

FIG. 2

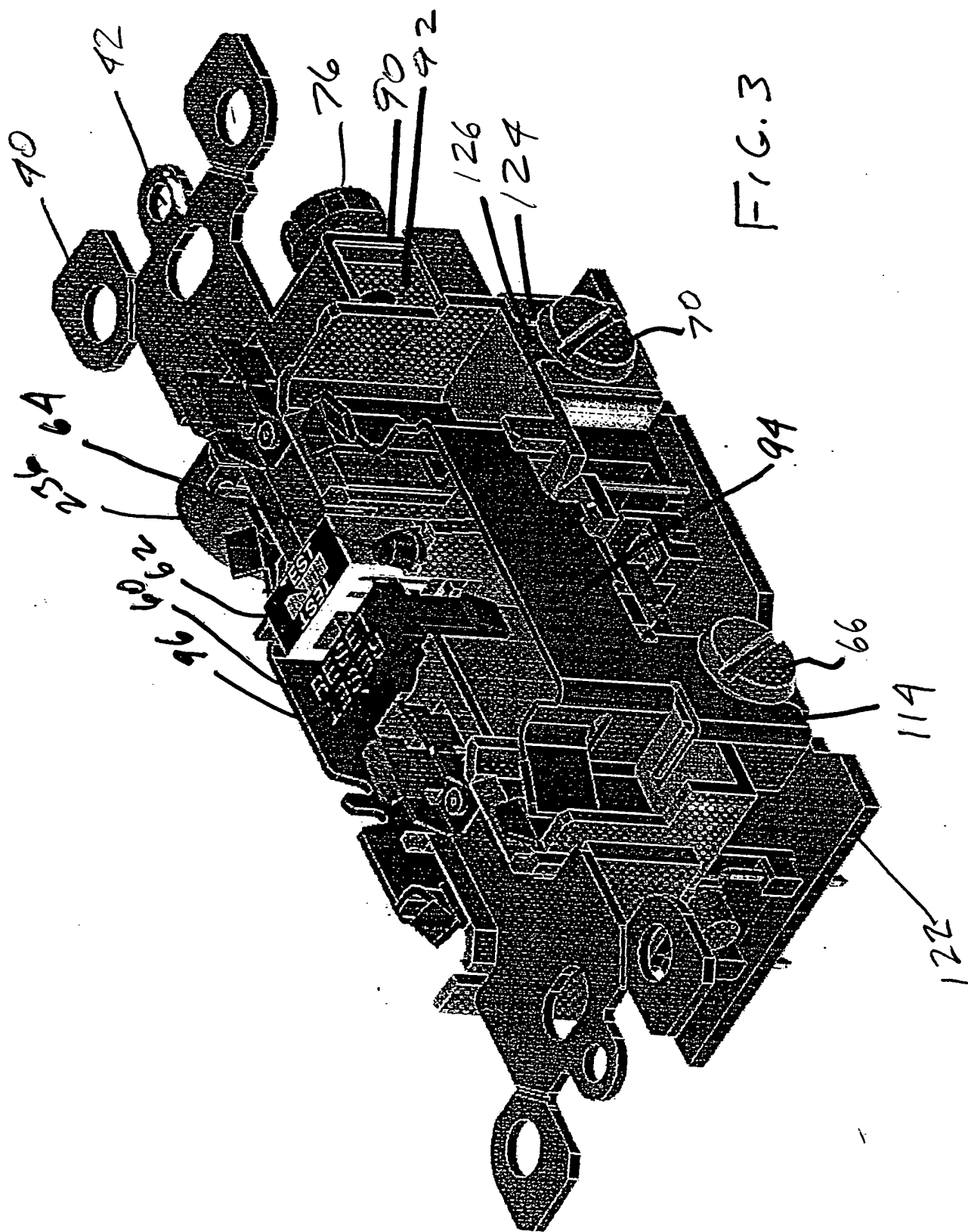


FIG. 3

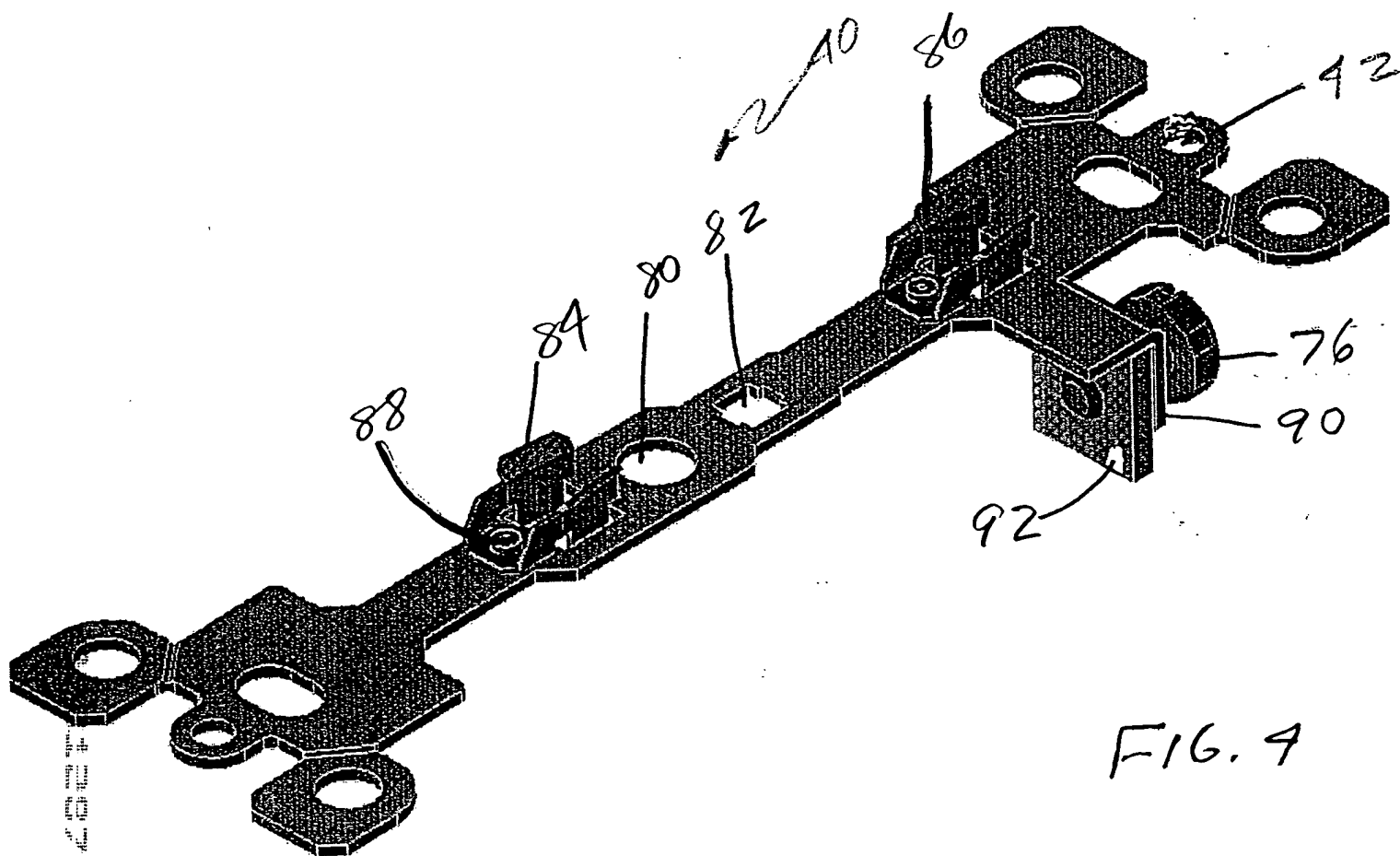


FIG. 9

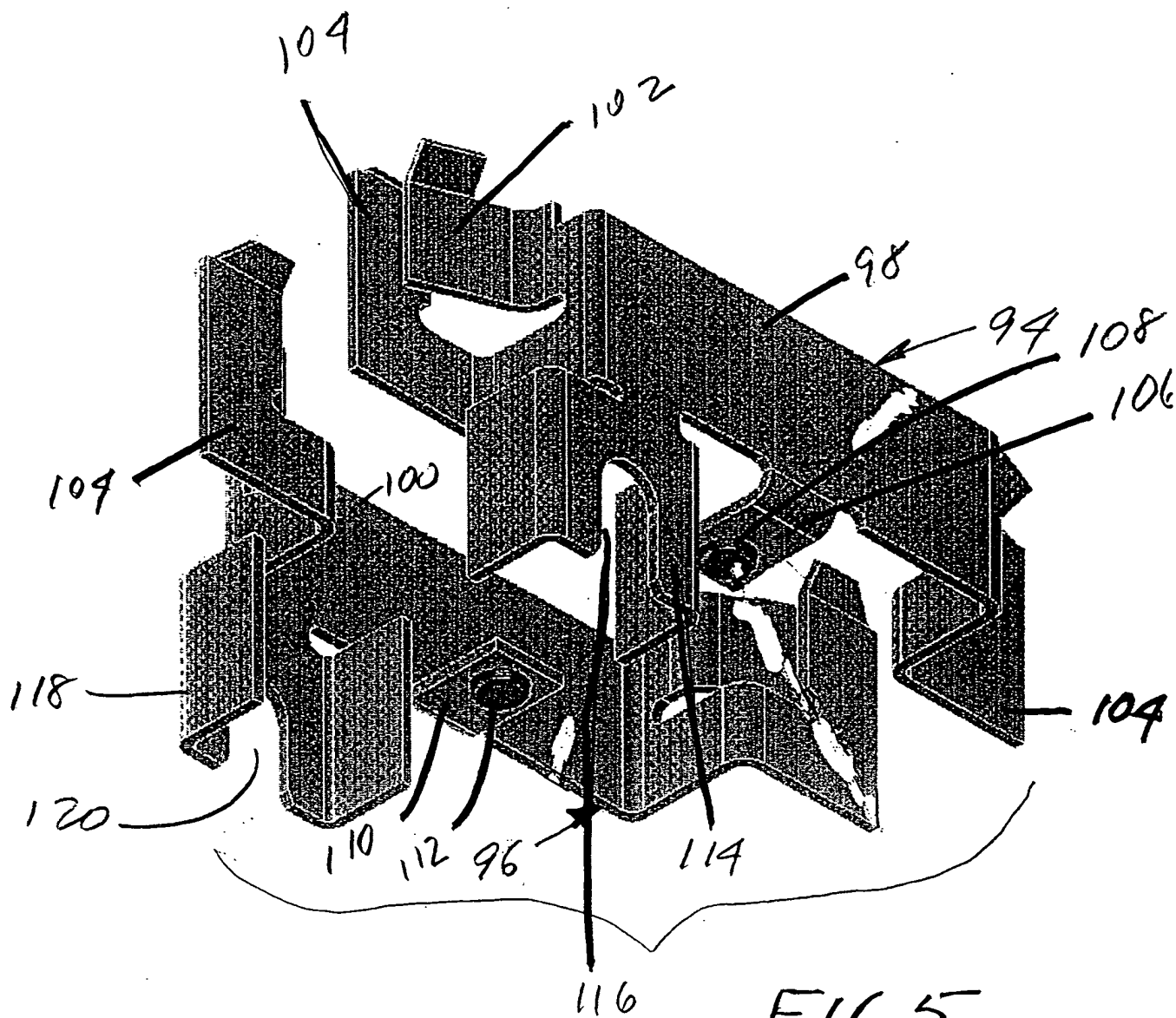


FIG. 5

FIG. 6

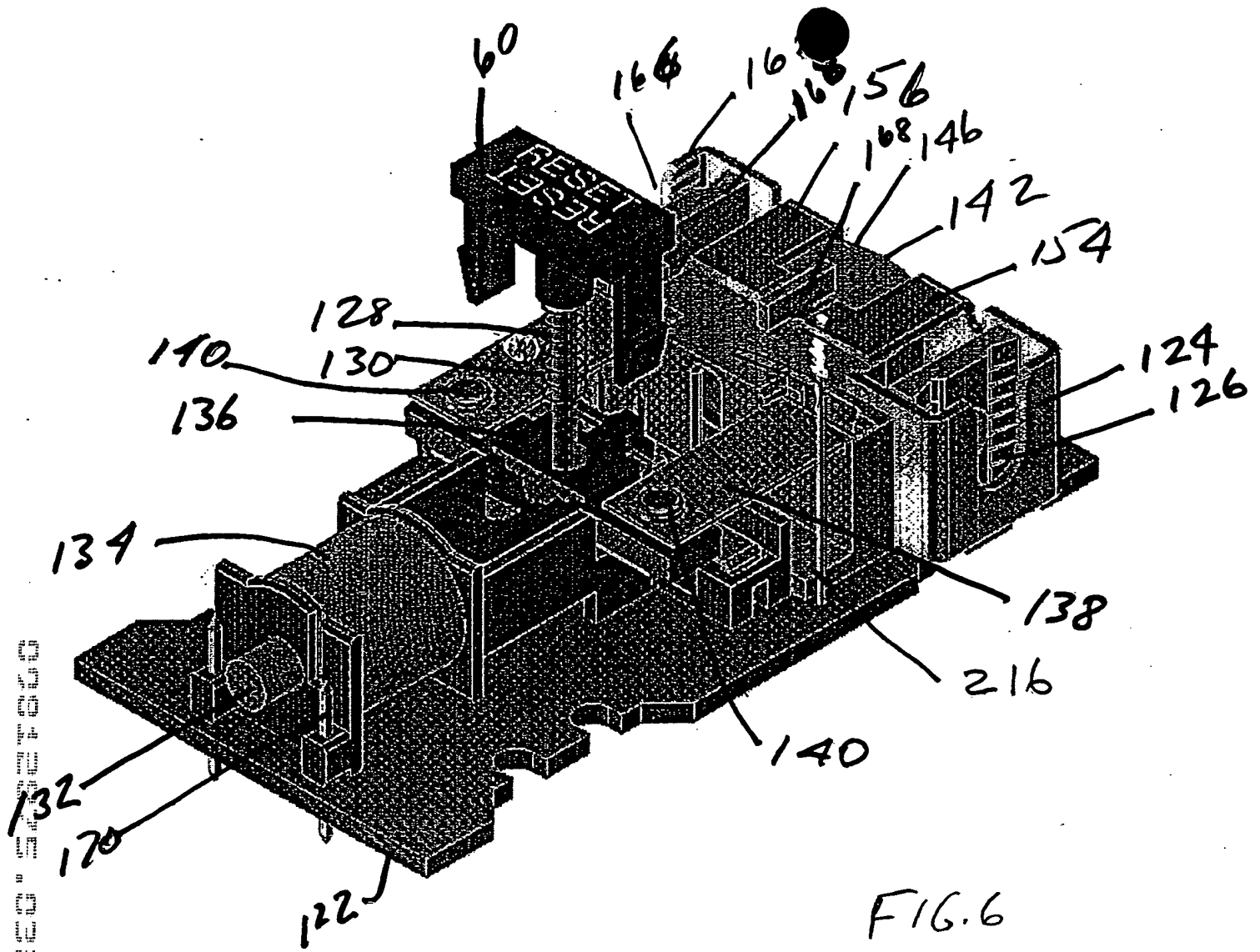


FIG. 6

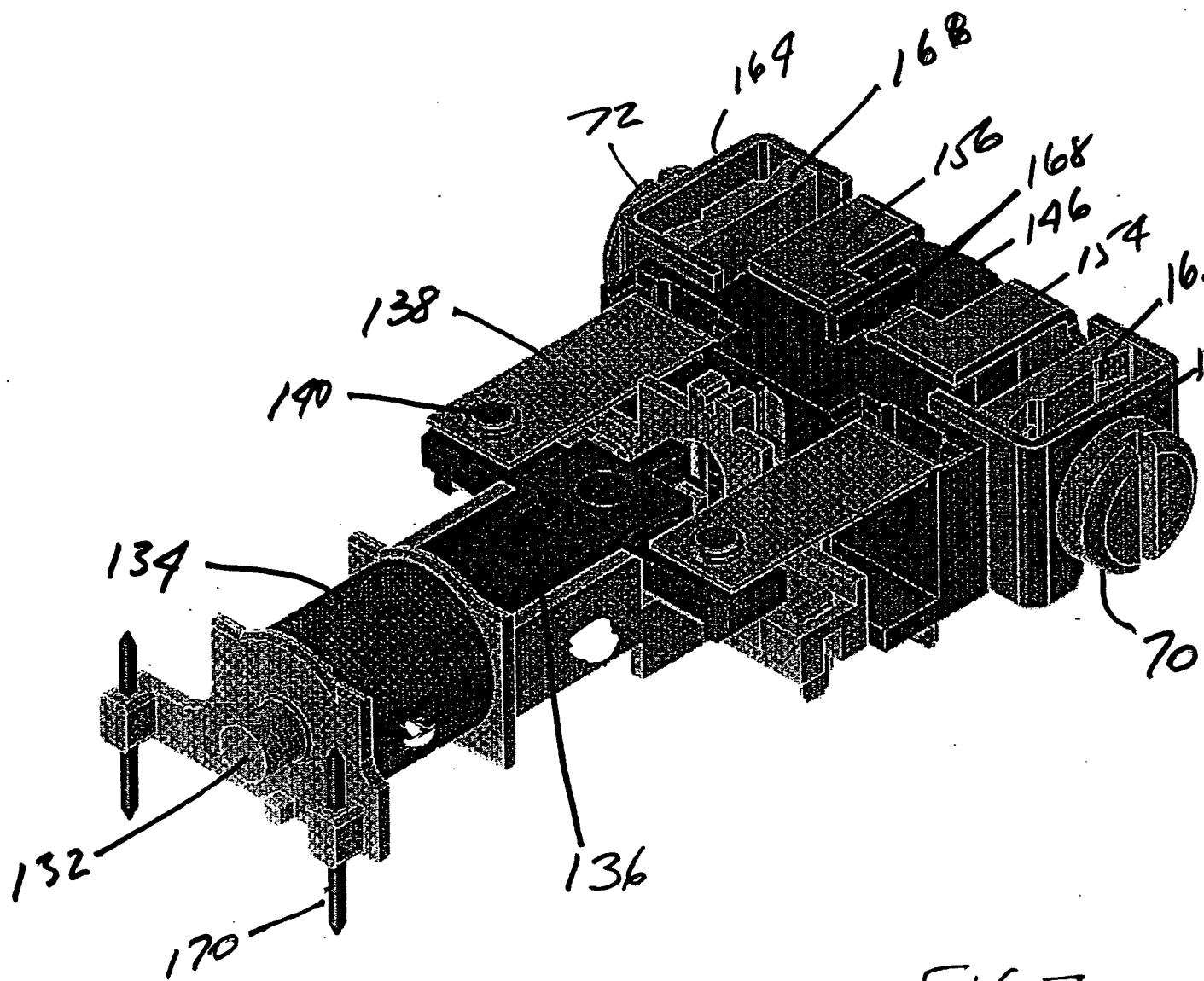
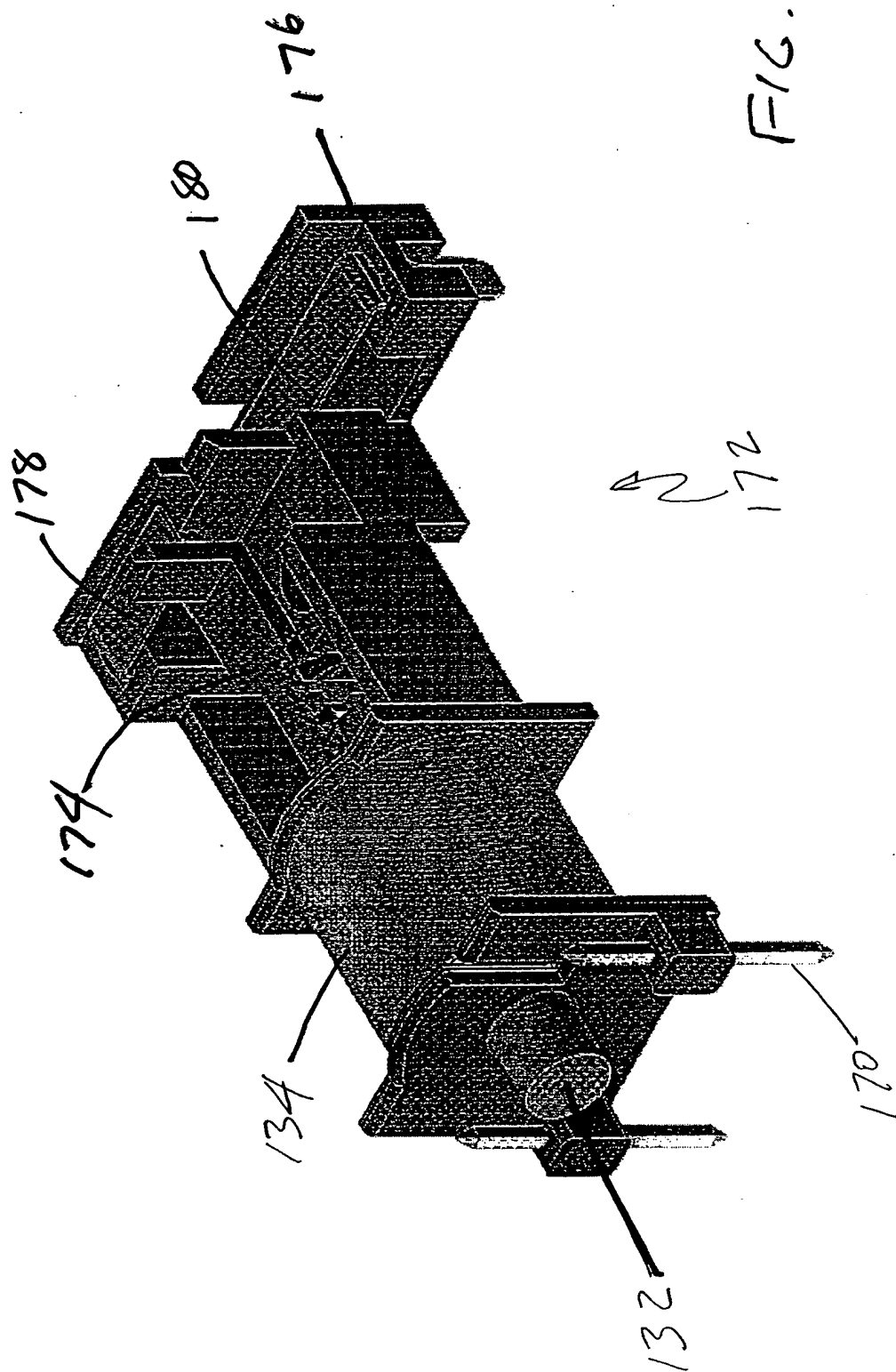


FIG. 7

[illegible]



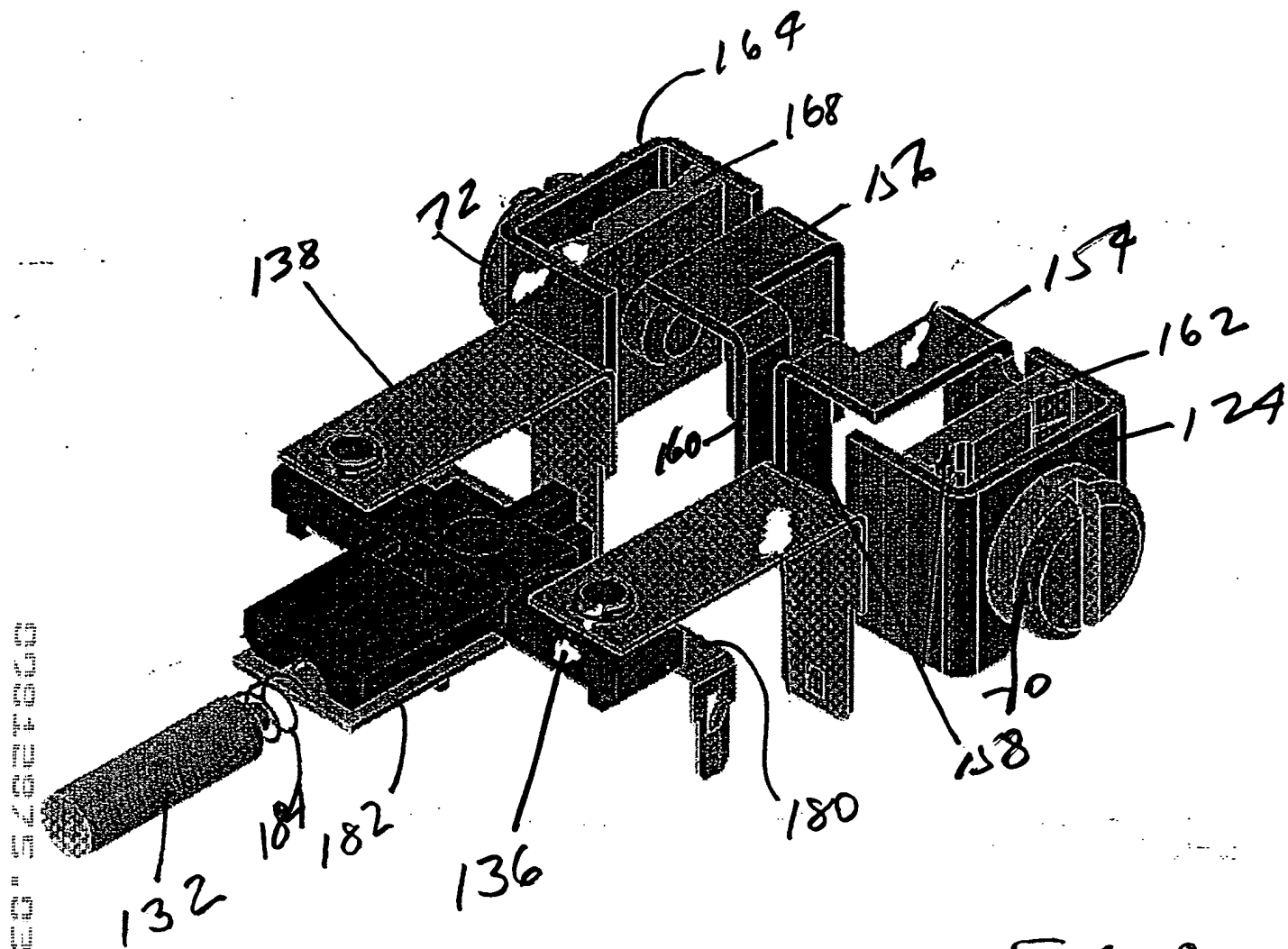


FIG. 9

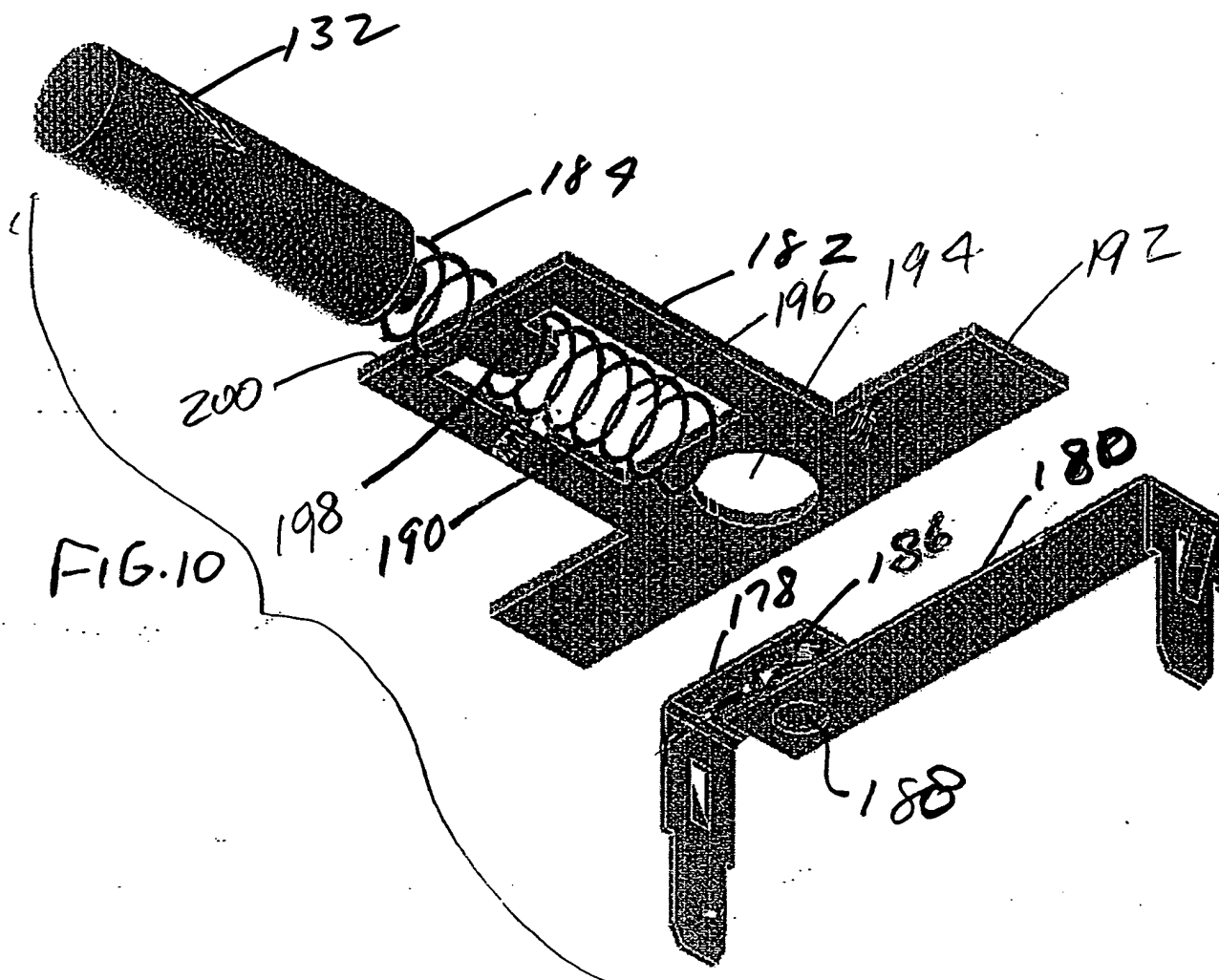


FIG. 10

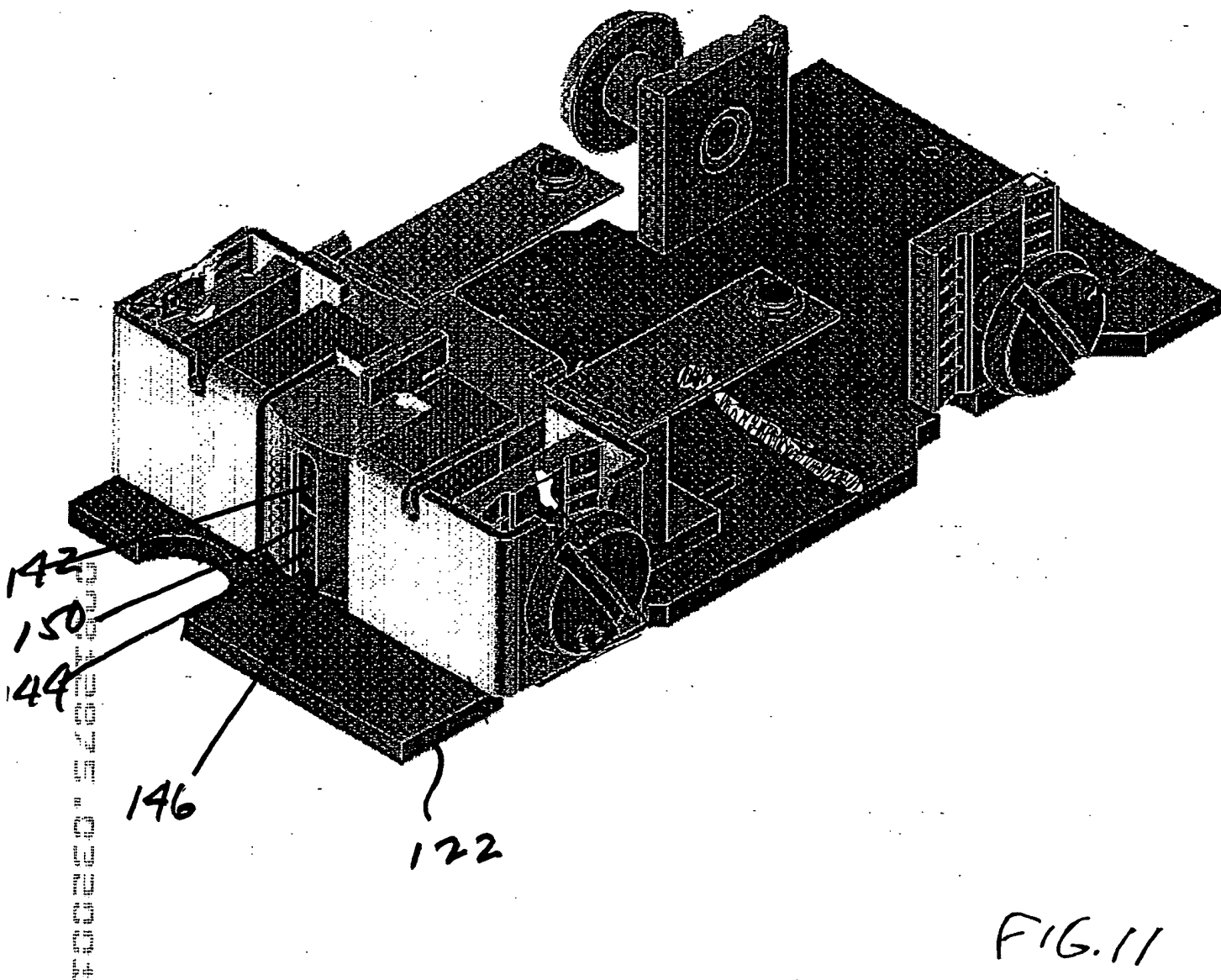


FIG. 11

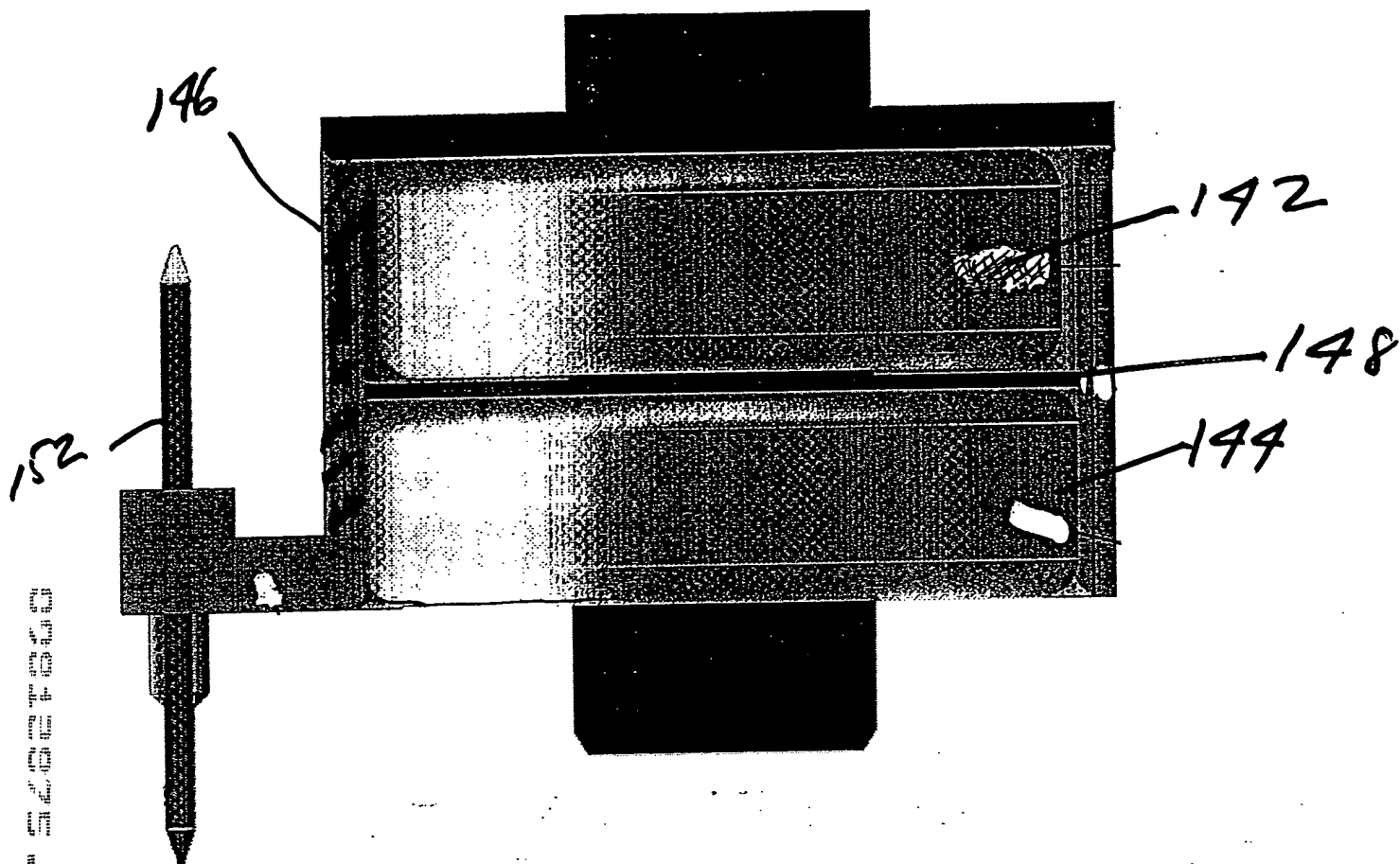


FIG. 12

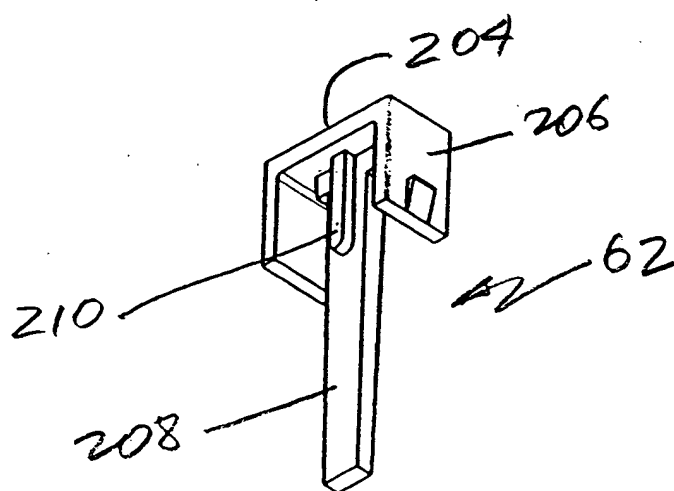


FIG. 13

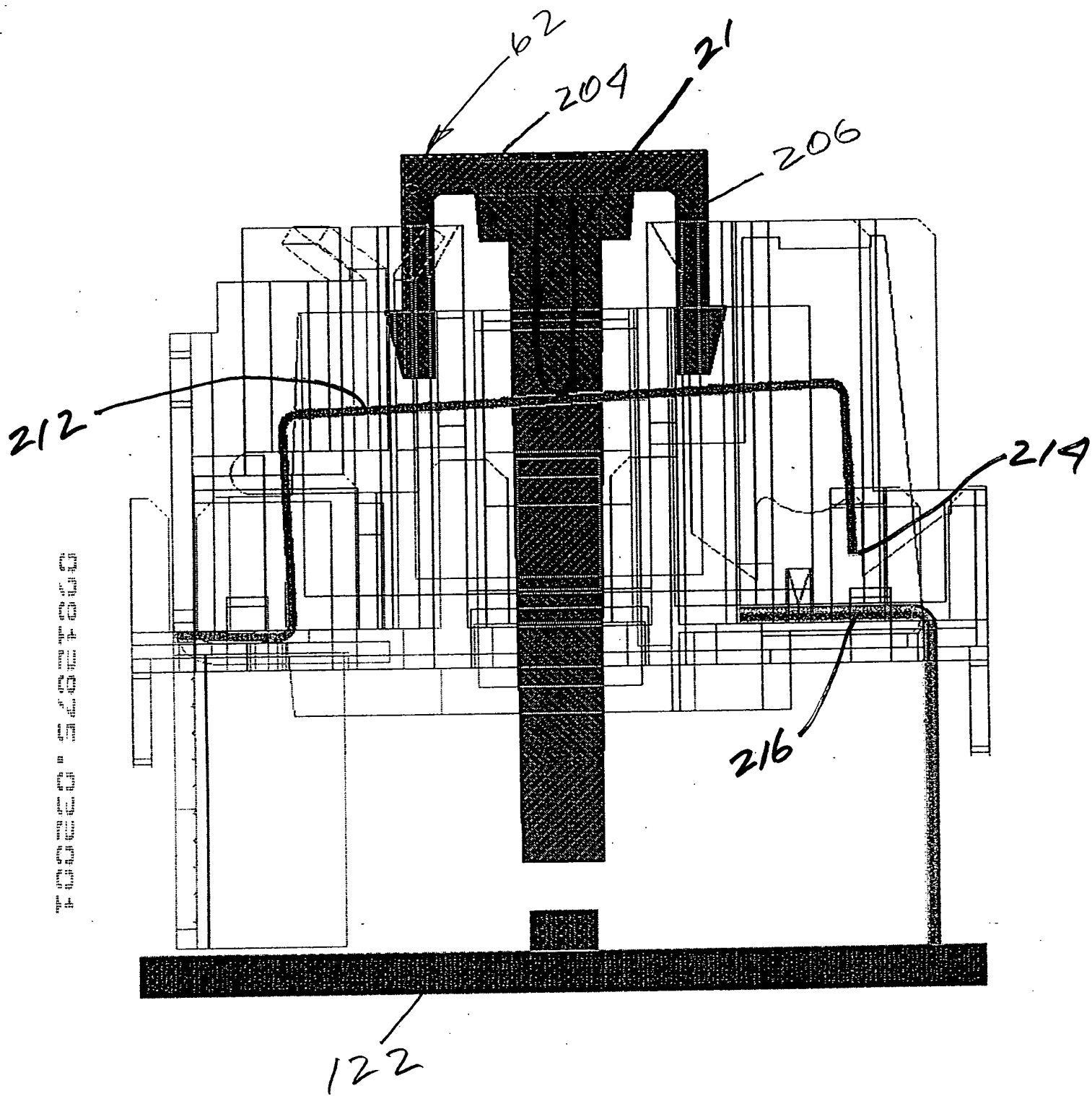


FIG. 14

FIG. 15

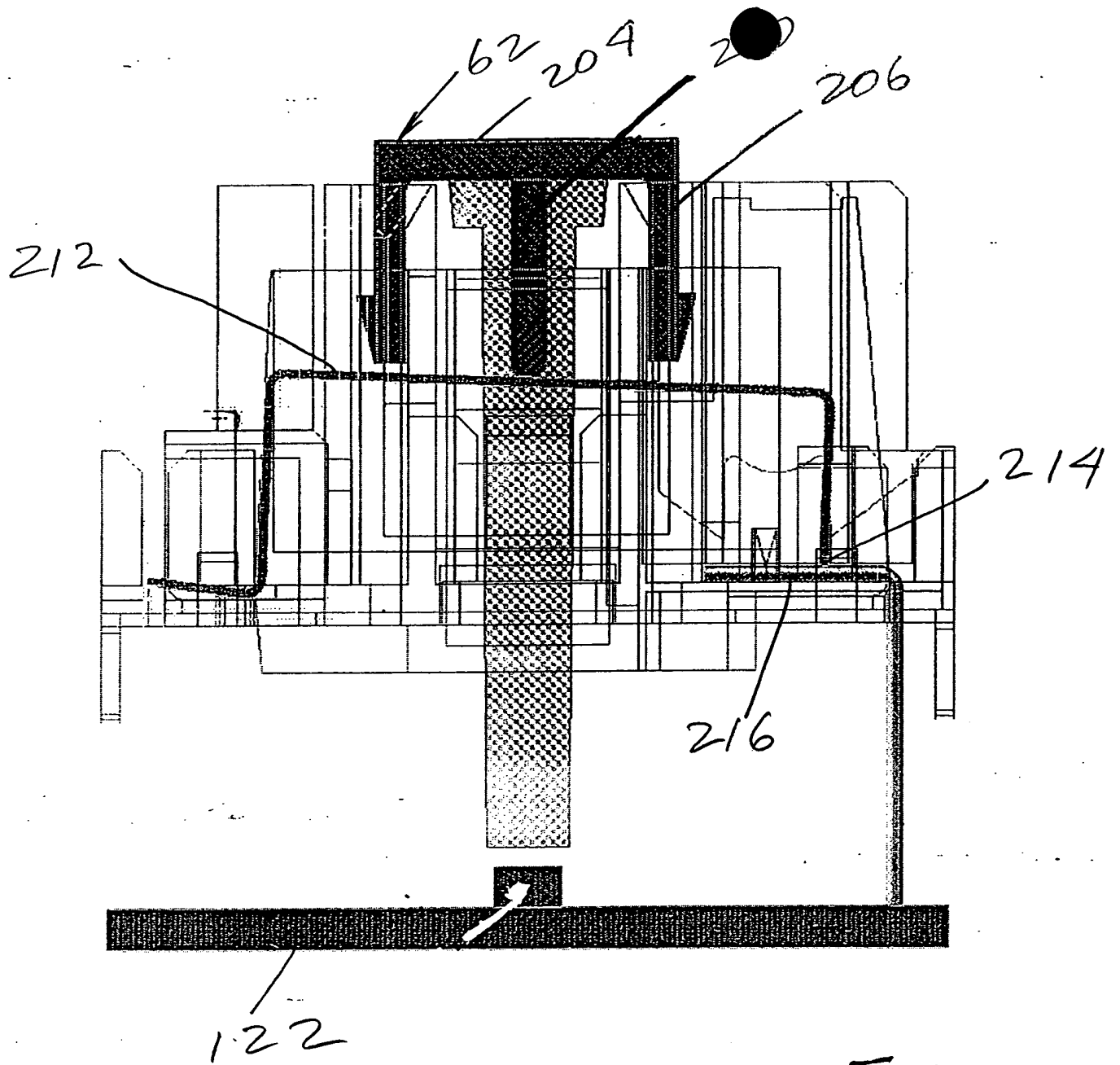


FIG. 15

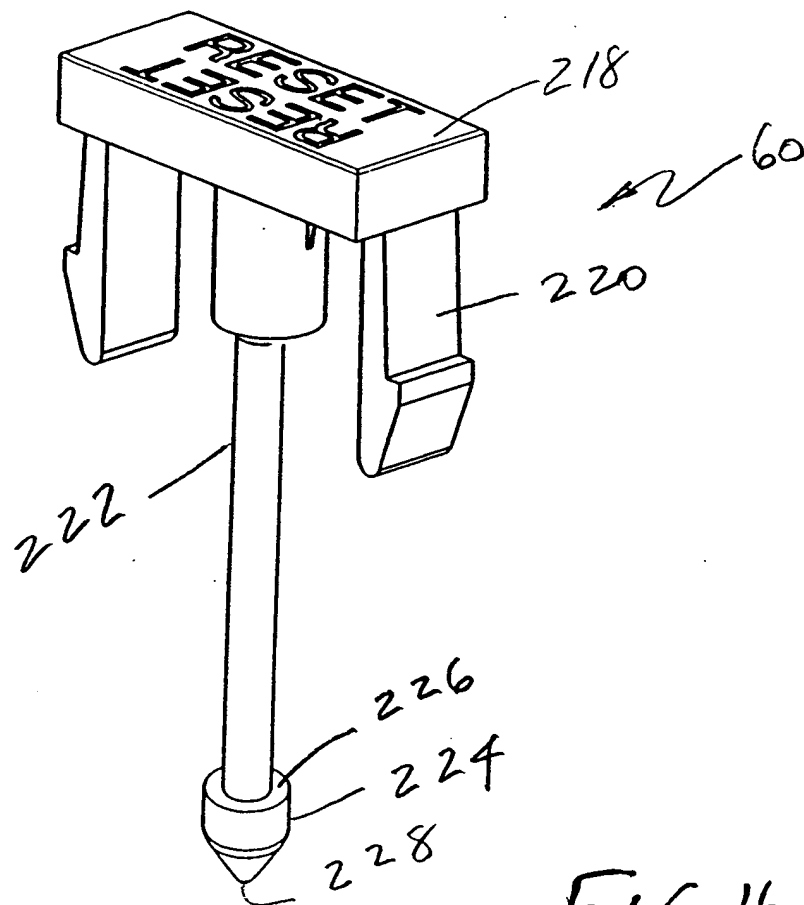


FIG. 16

MODE	LED INDICATOR			PIEZO BEEPER
	Green	Red	Amber	
Supervisory	Slow	NA	NA	Off
25 Days	Fast	NA	NA	Off
30 Days	NA	NA	Fast	Off
Trip-External Fault	NA	NA	Fast	On
Fault in GFCI	NA	Fast	NA	On
Power On Reset	NA	NA	Fast	Off

FIG. 21

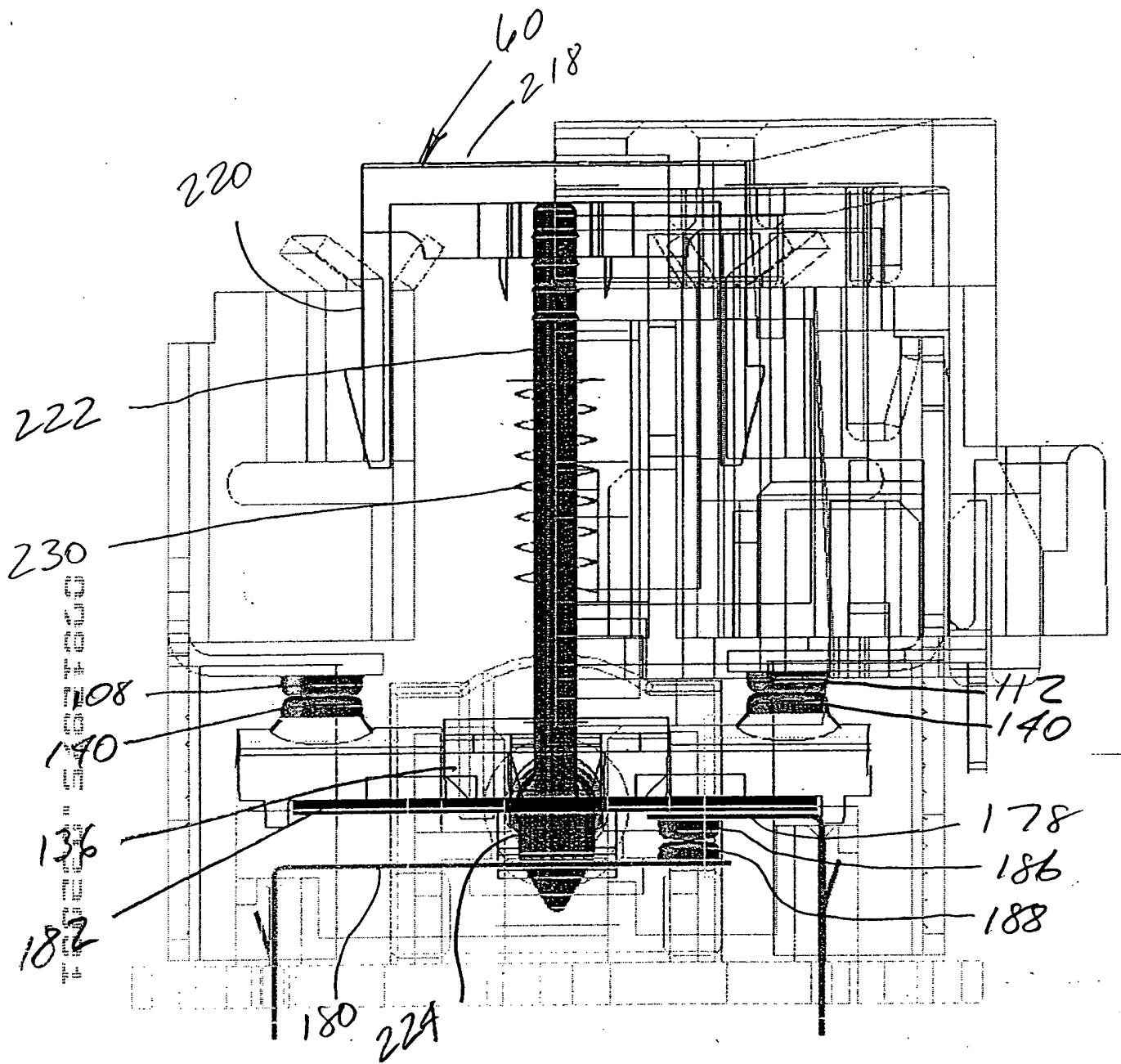
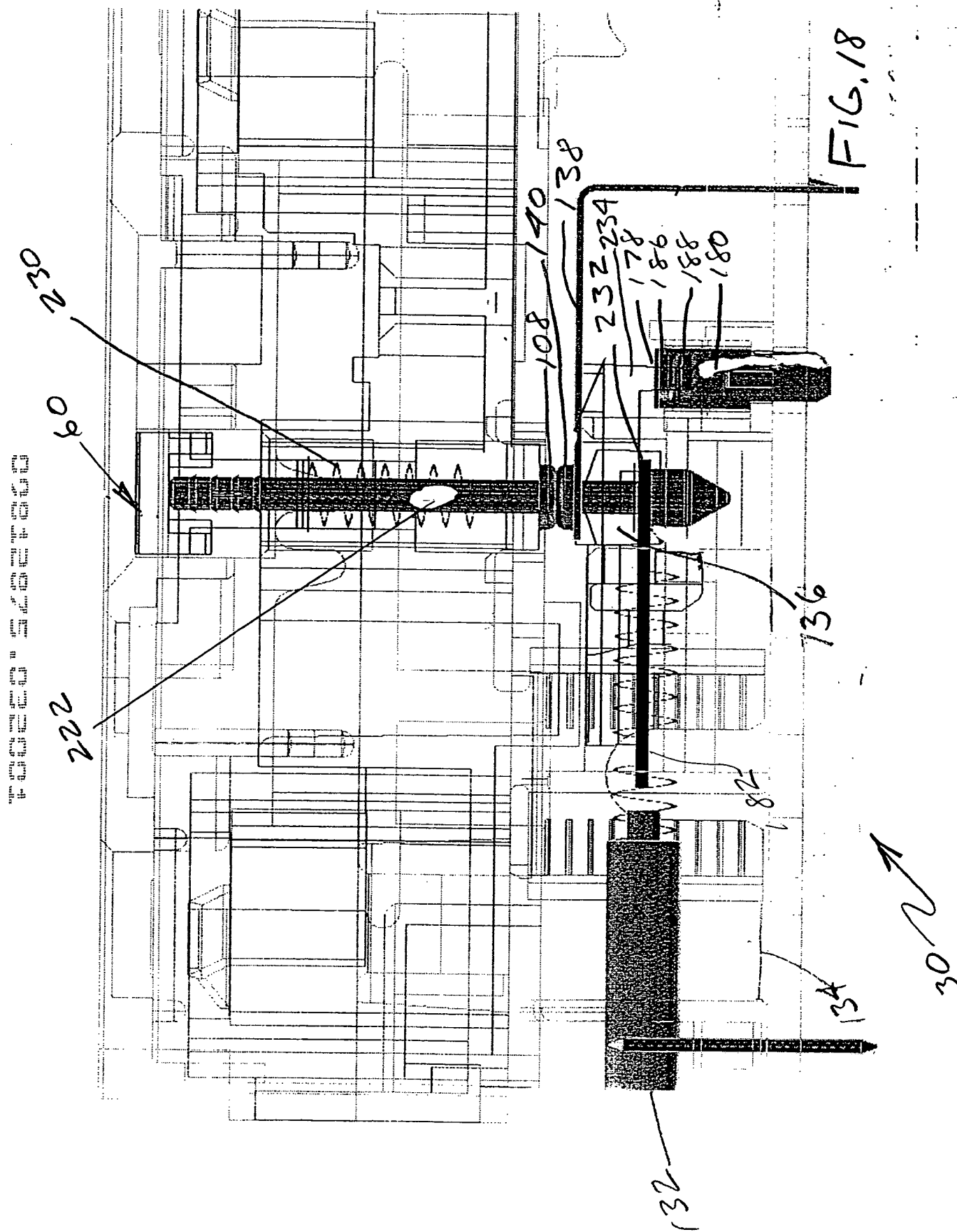


FIG. 17

30-30





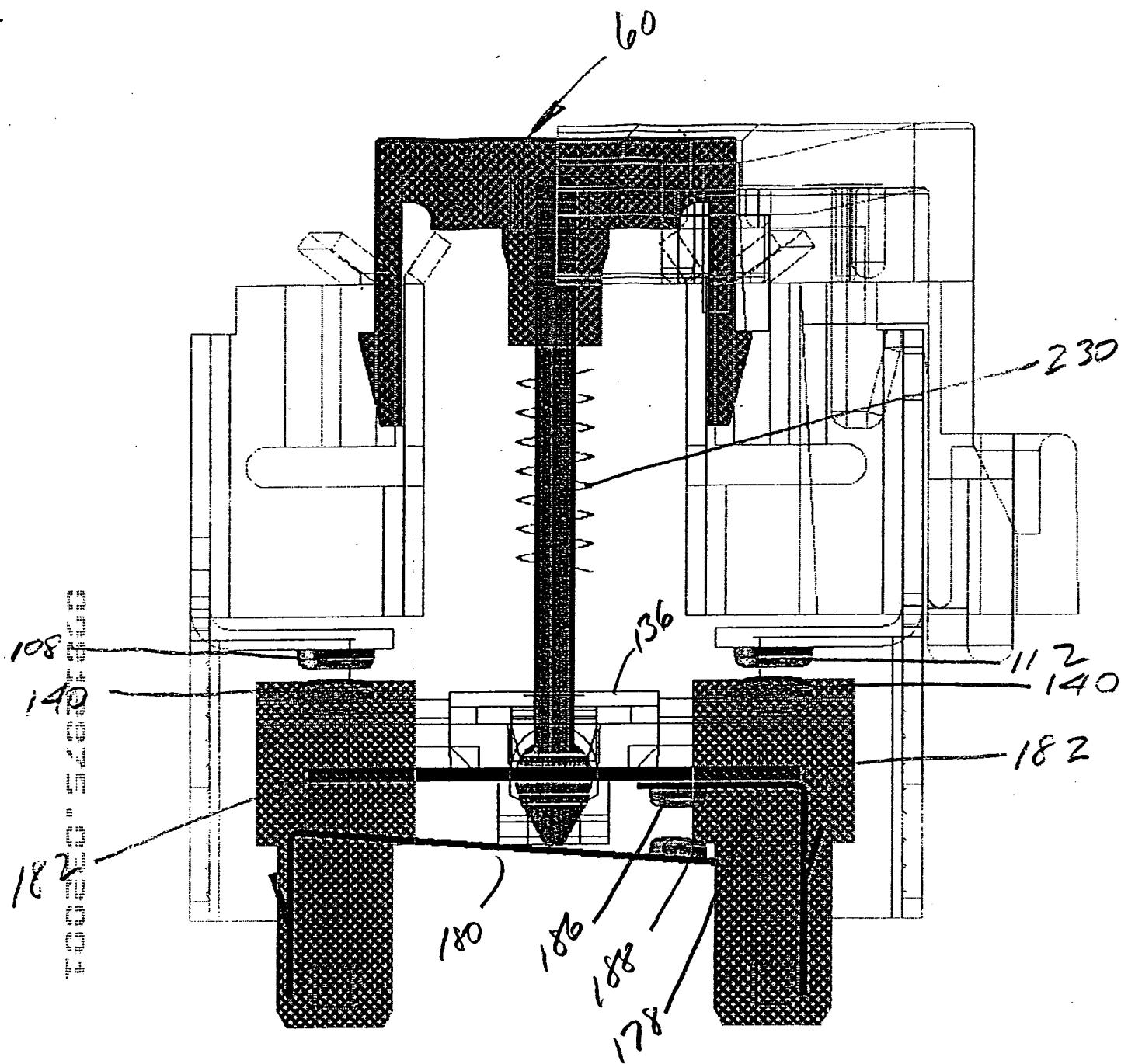


FIG. 19

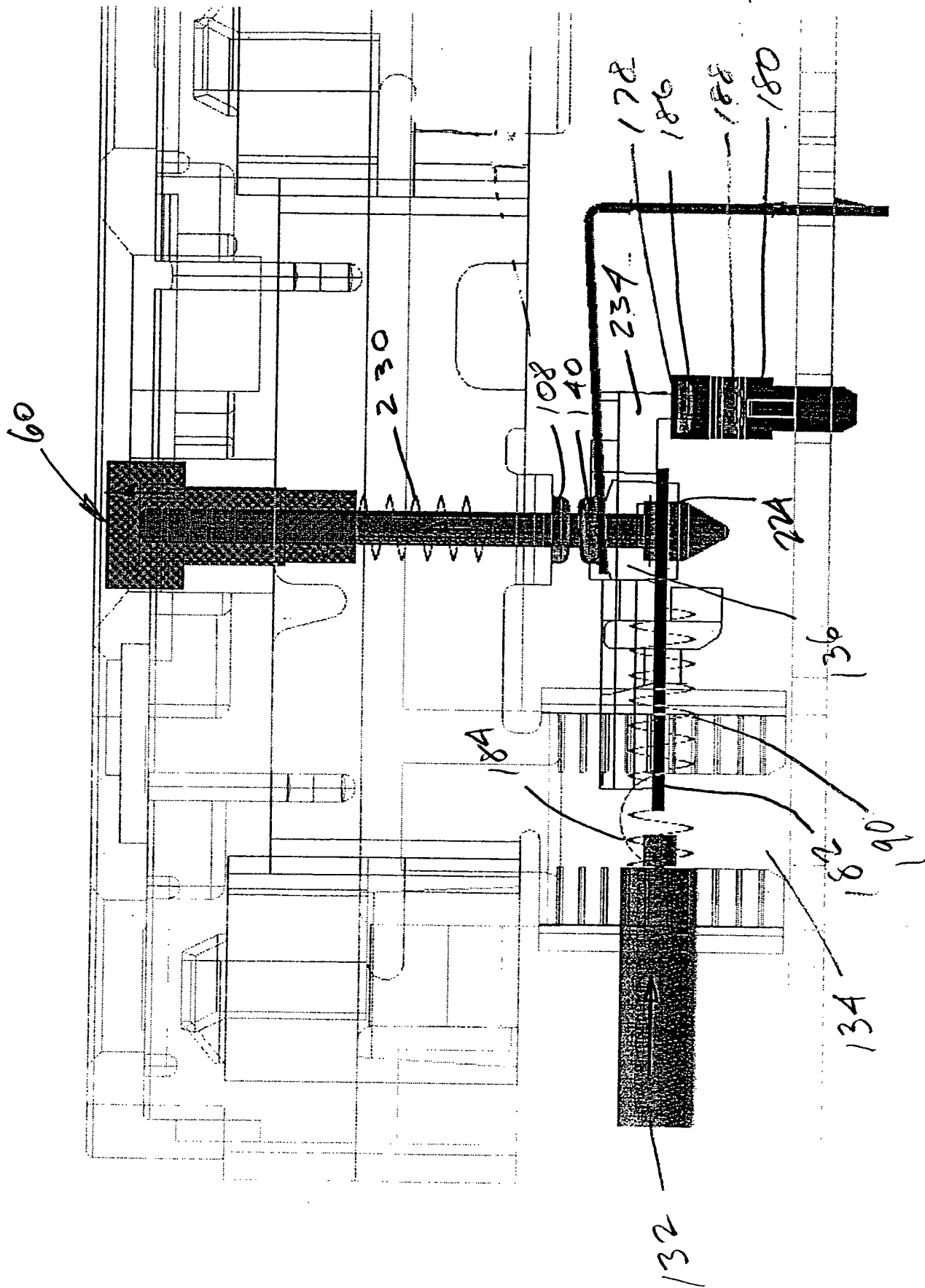


FIG. 20

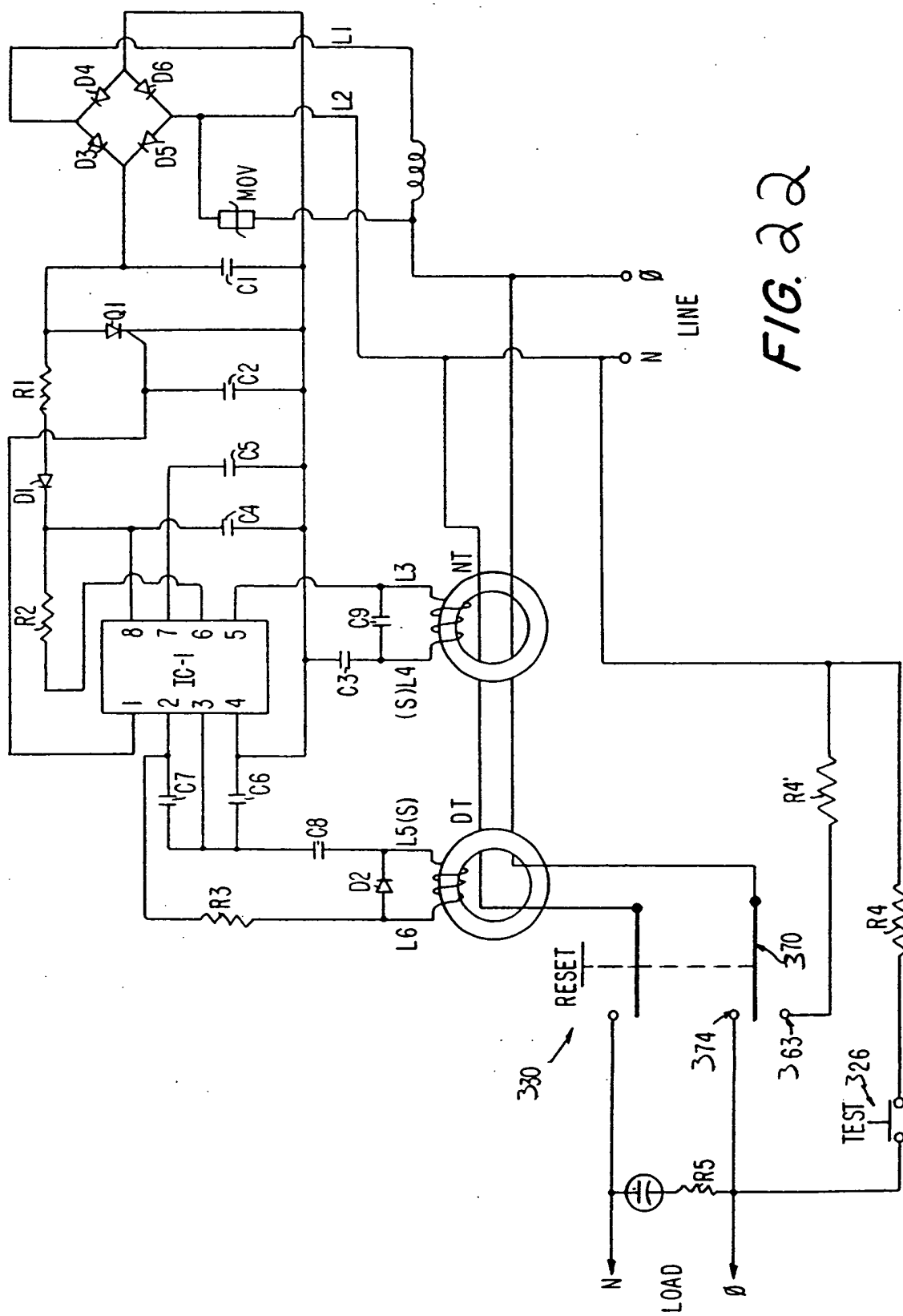


FIG. 23

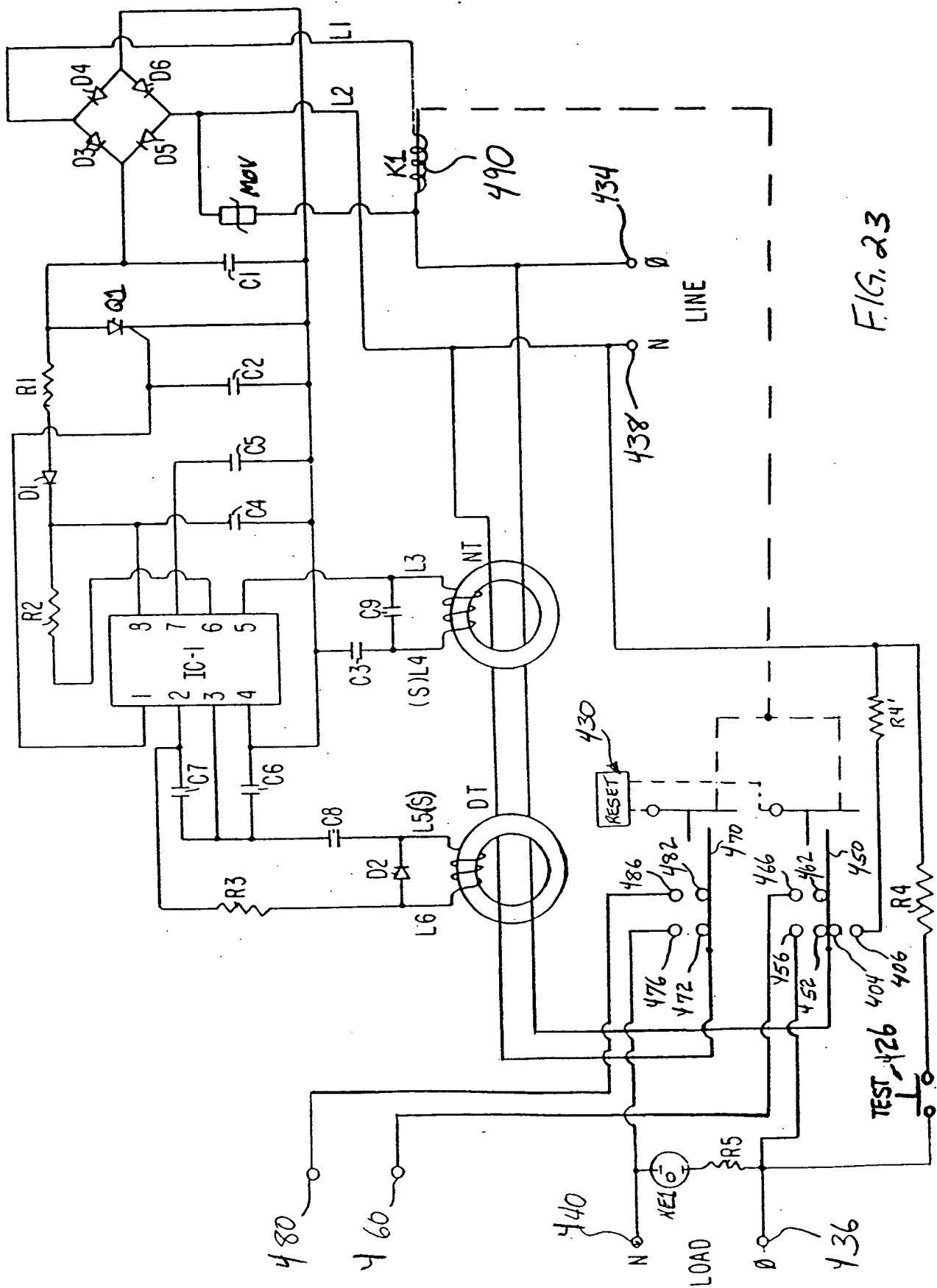
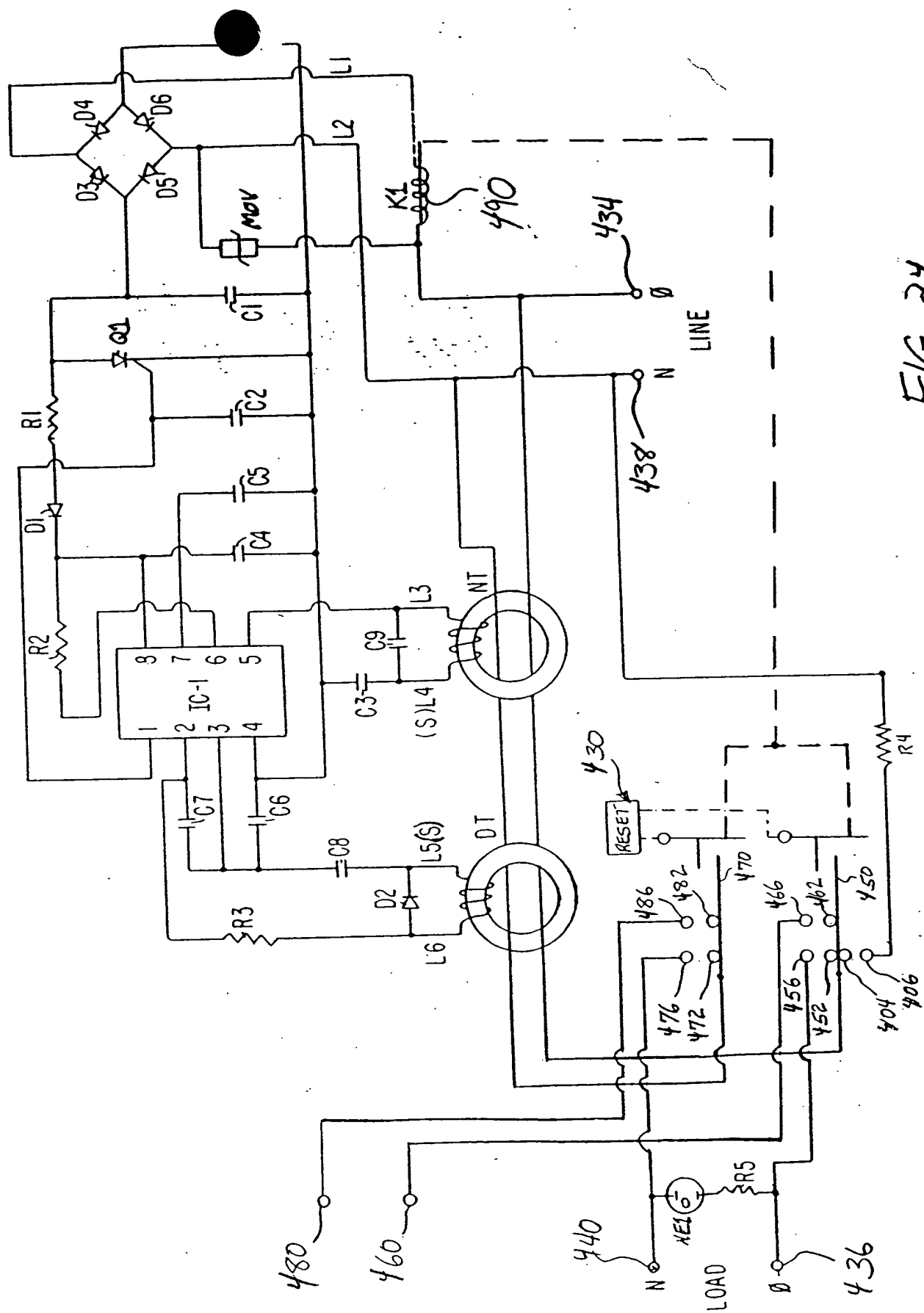
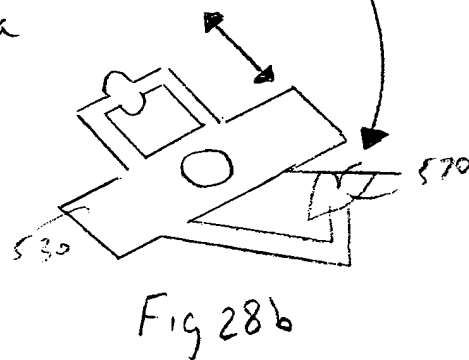
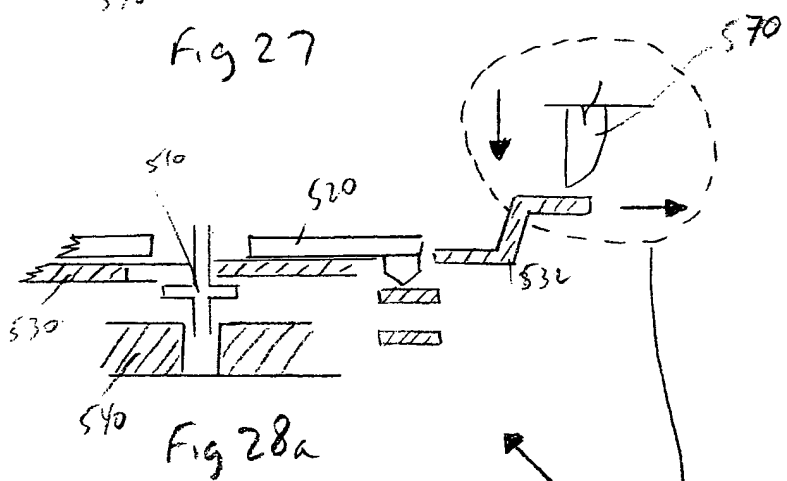
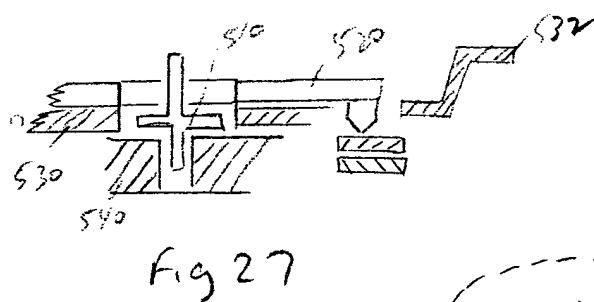
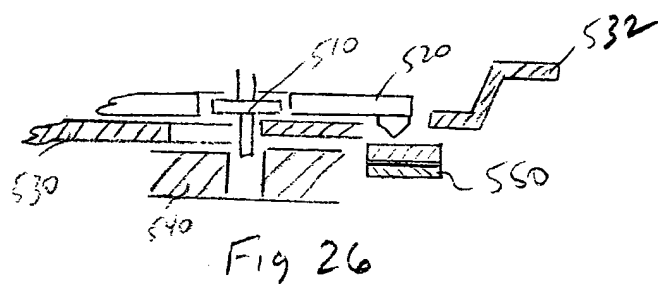
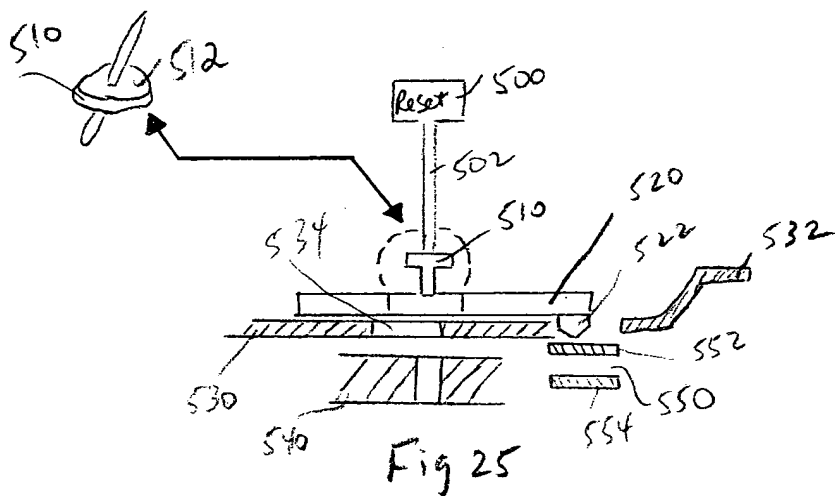
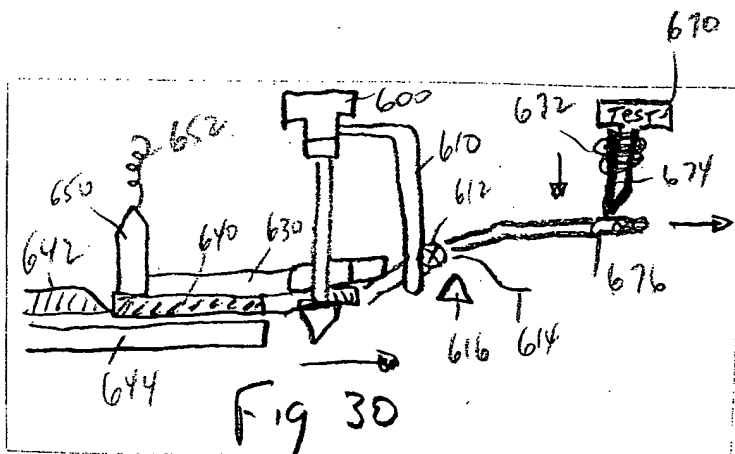
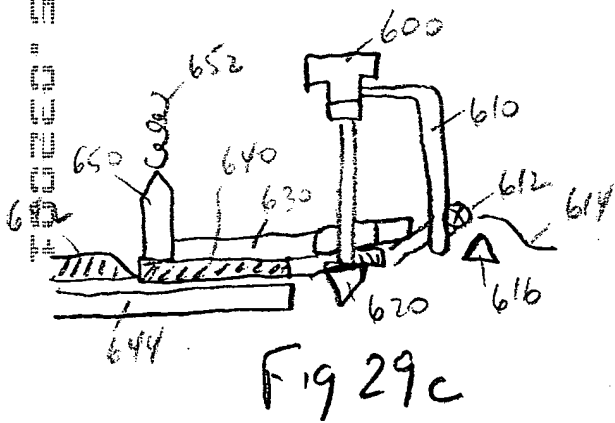
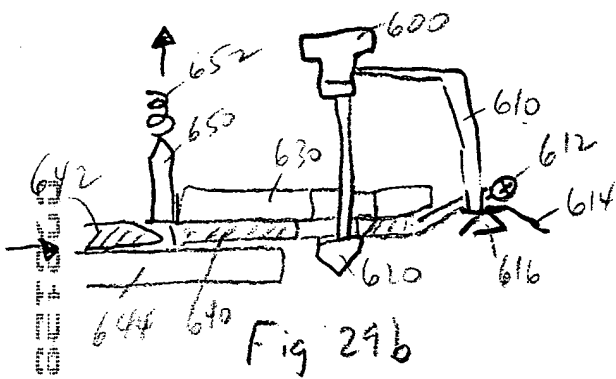
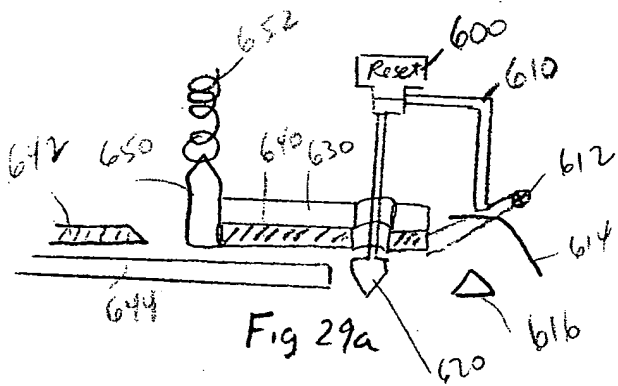


FIG. 23

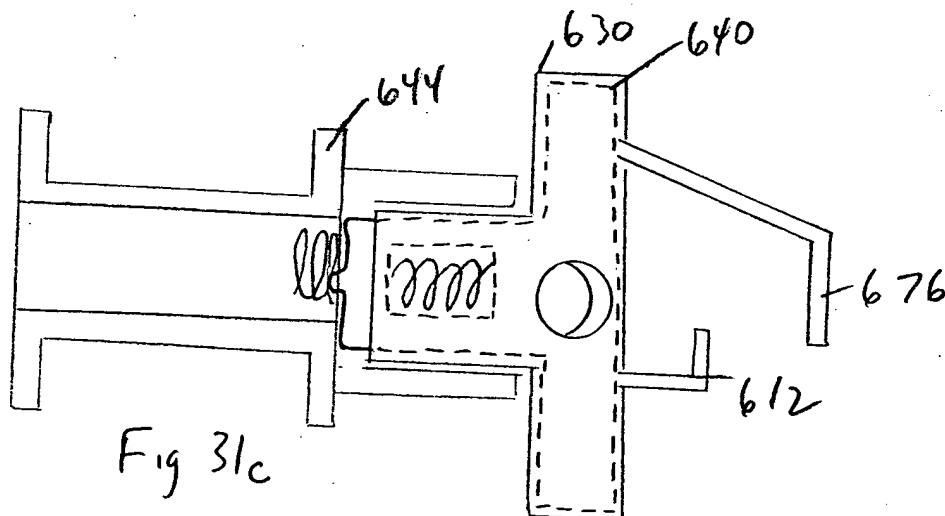
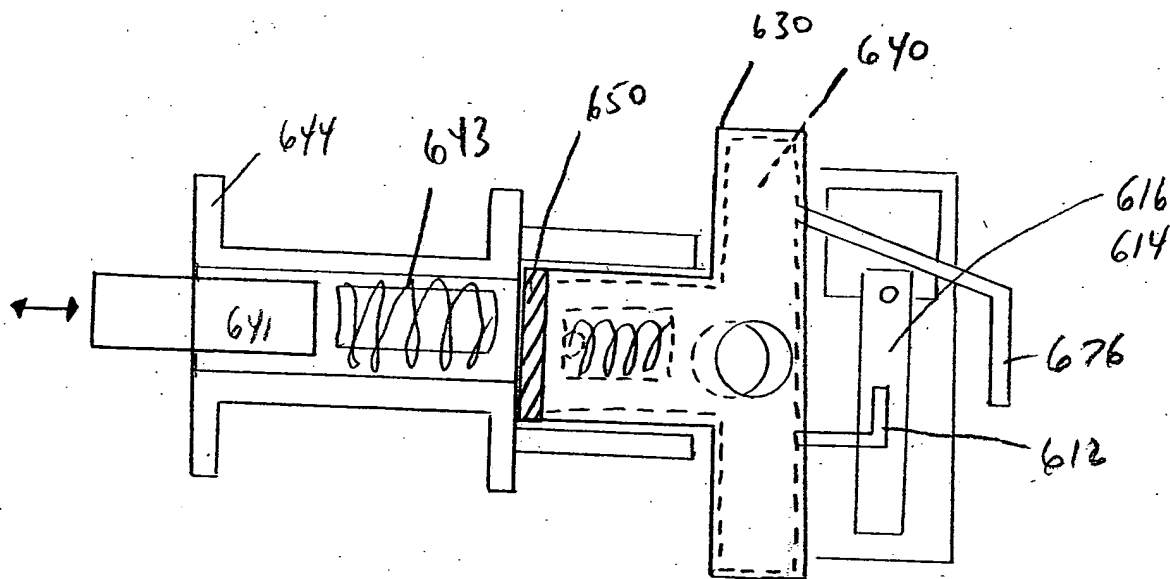
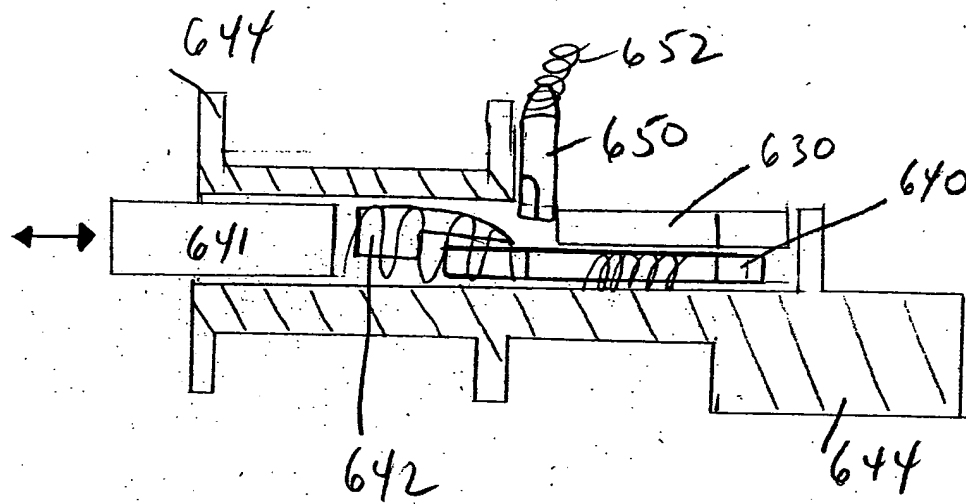


FLG. 24









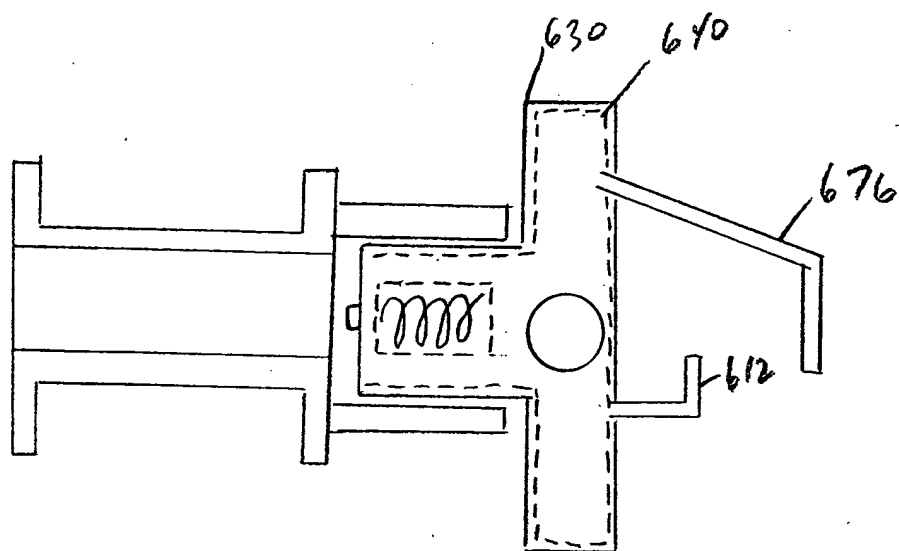


Fig 312

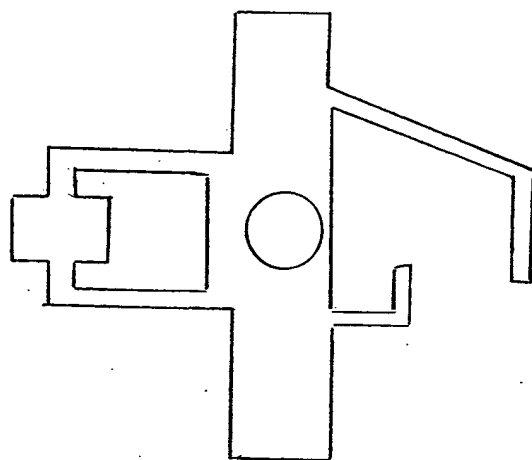


Fig 31e

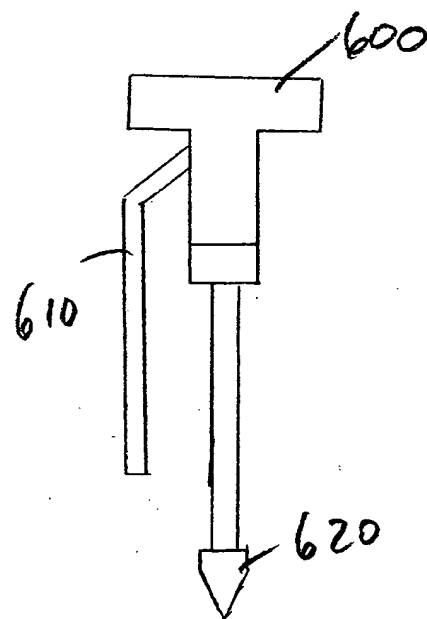


Fig 315

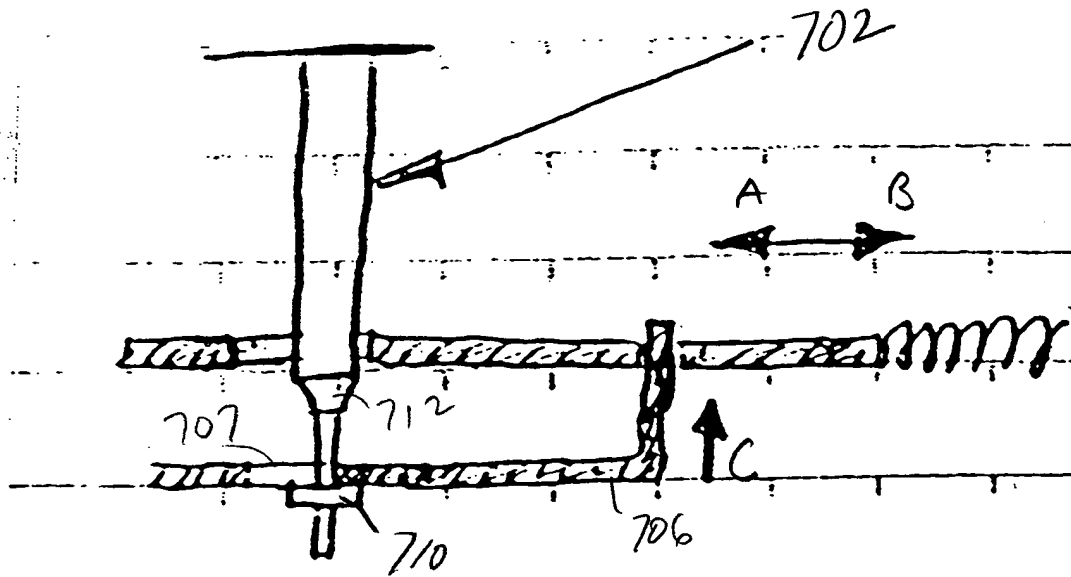


Fig 32a

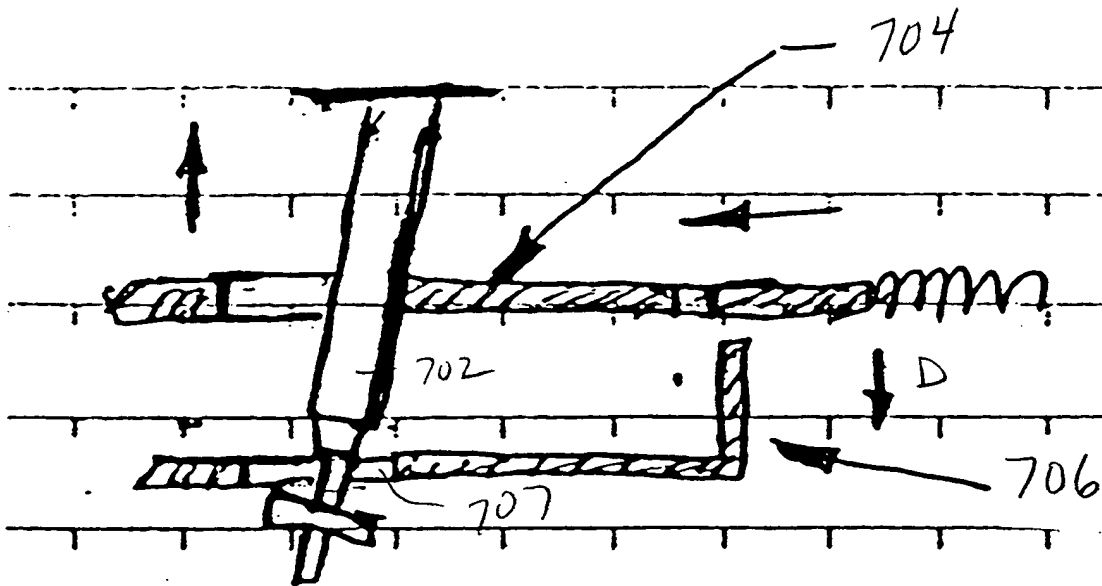


Fig 32b

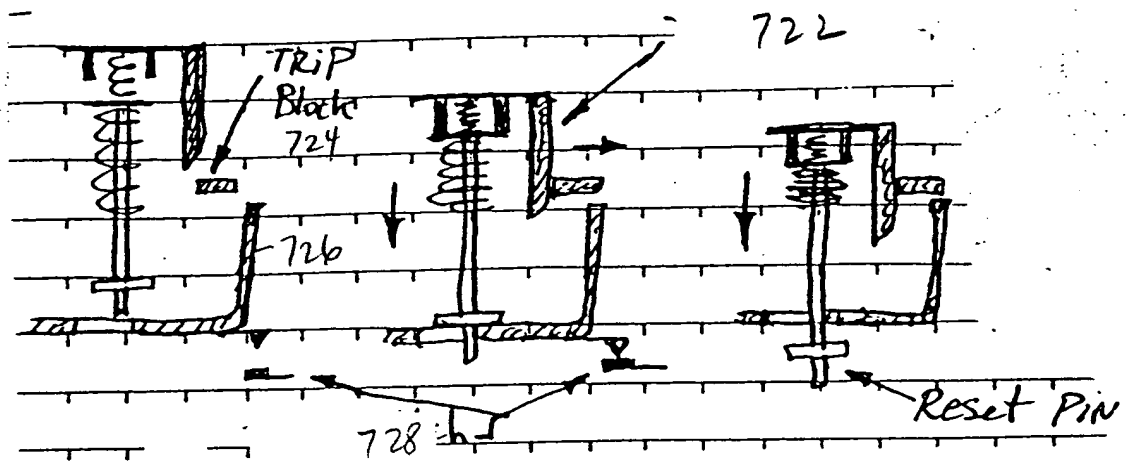


FIG. 33 a      FIG. 33 b      FIG. 33 c

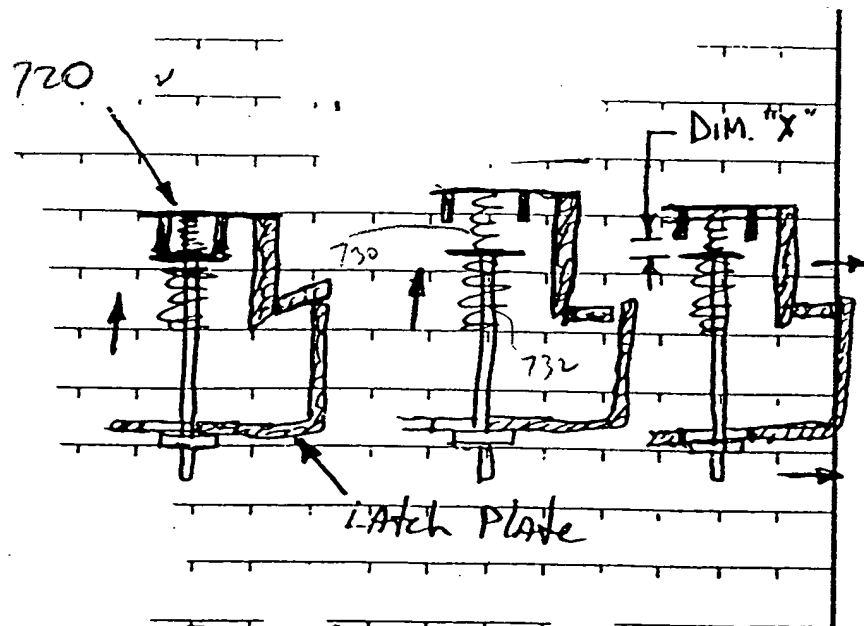


FIG. 33 d      FIG. 33 e      FIG. 33 f

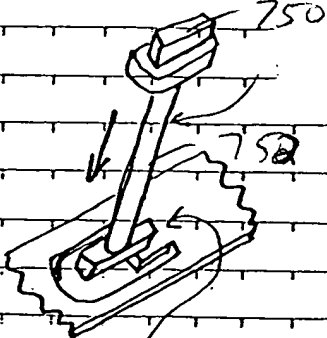


FIG. 34a

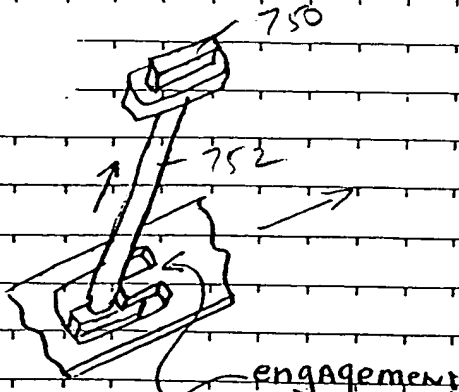


FIG. 34b

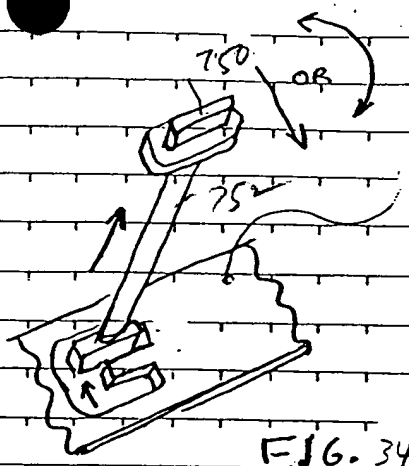


FIG. 34c

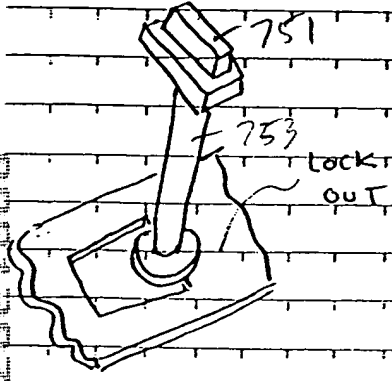


FIG. 34d

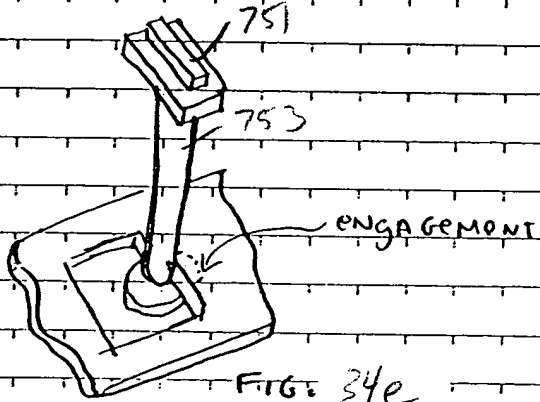


FIG. 34e

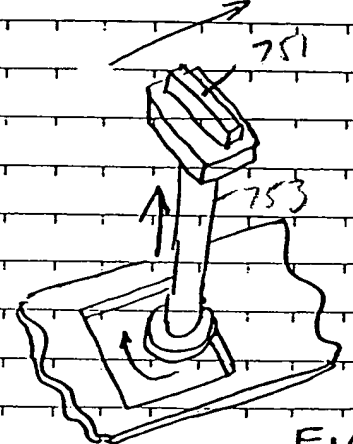
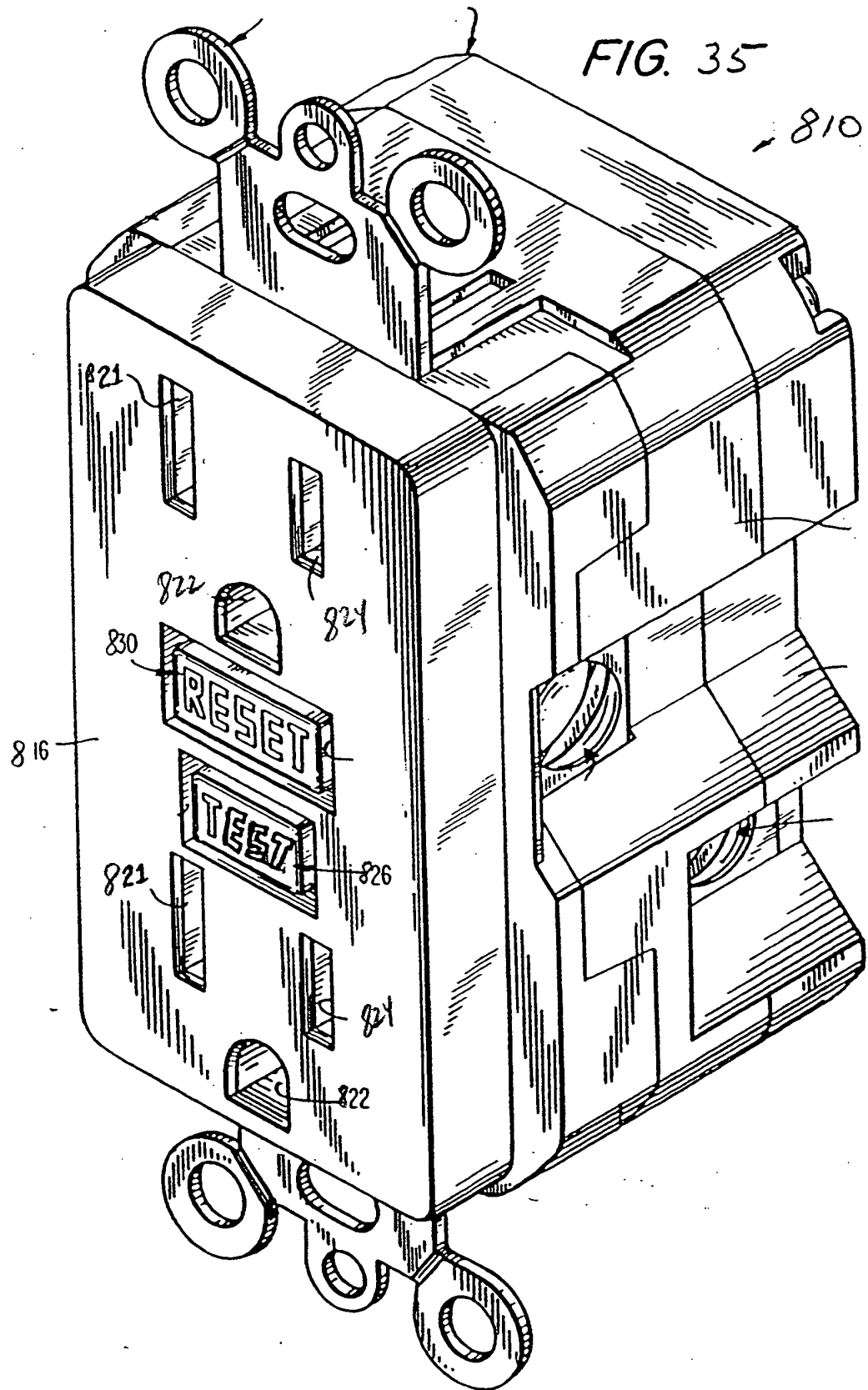


FIG. 34f

FIG. 35



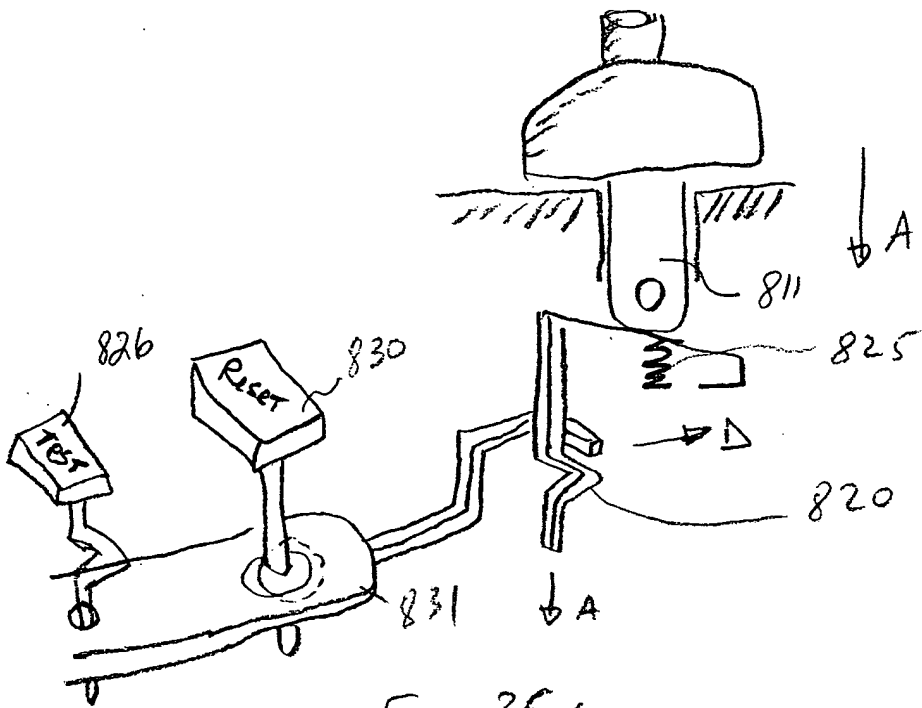


Fig 36a

004076 2000-04-04

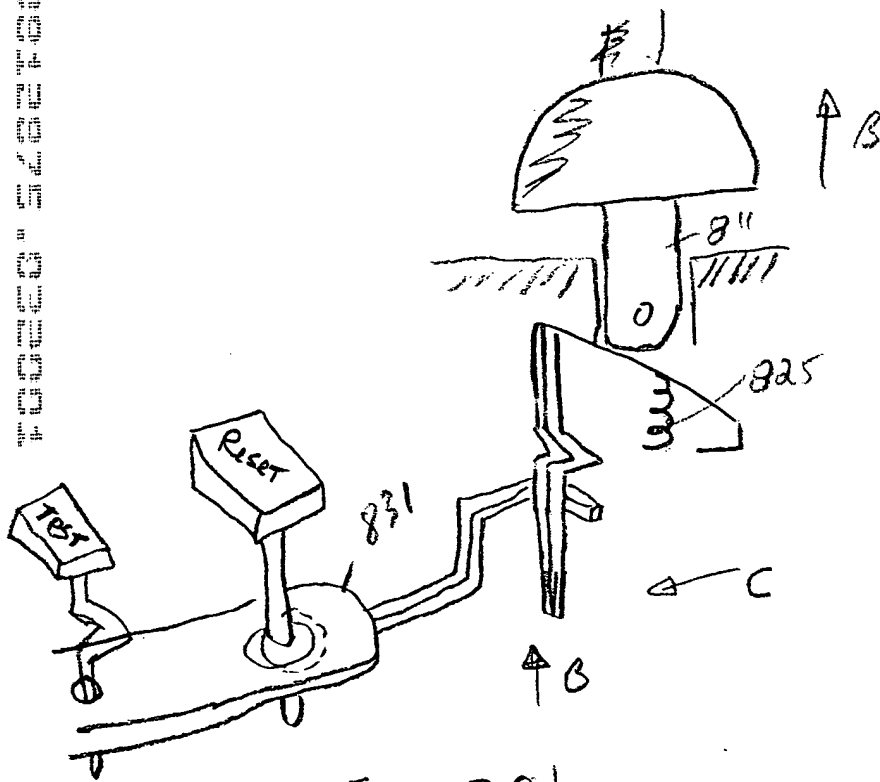
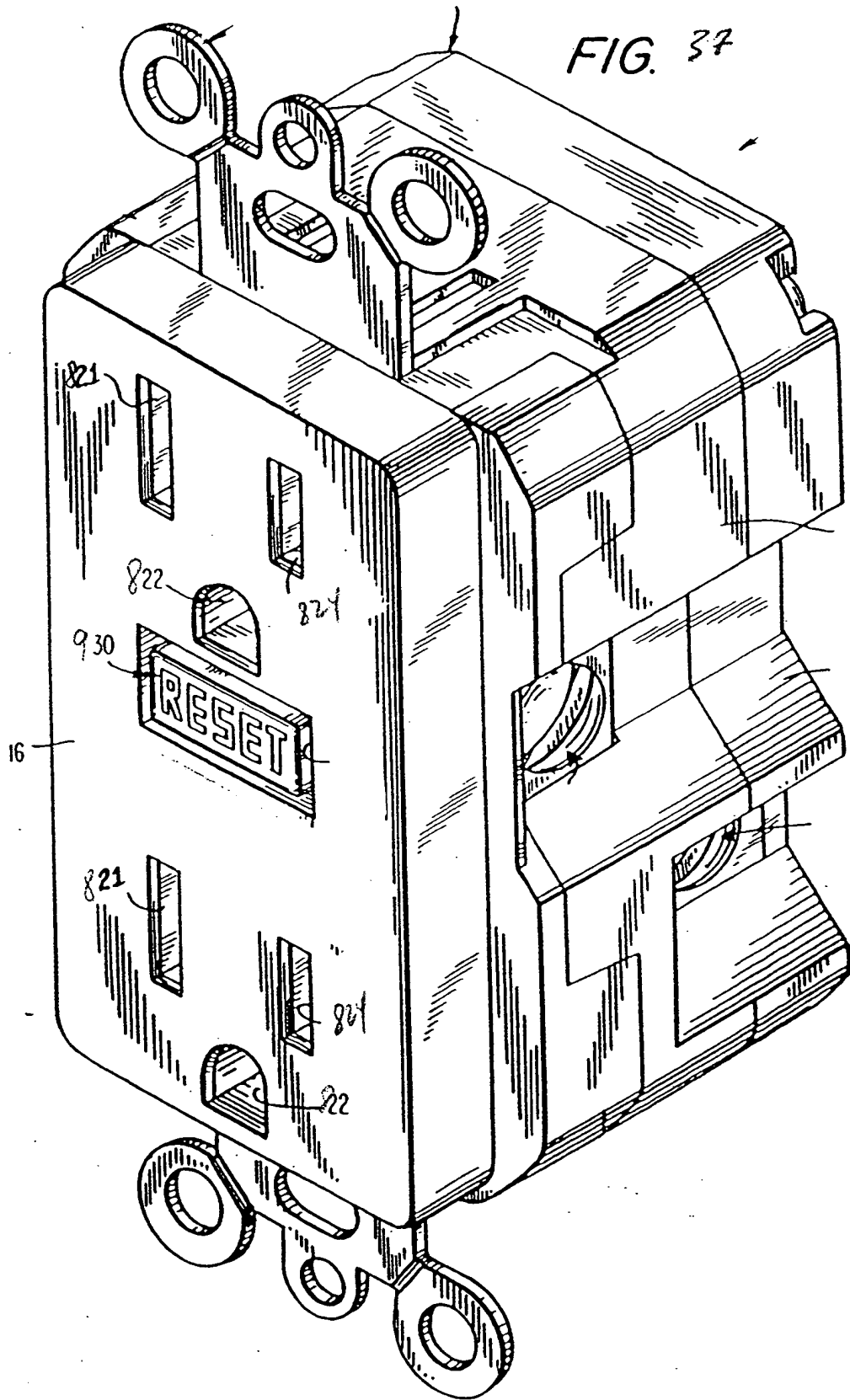
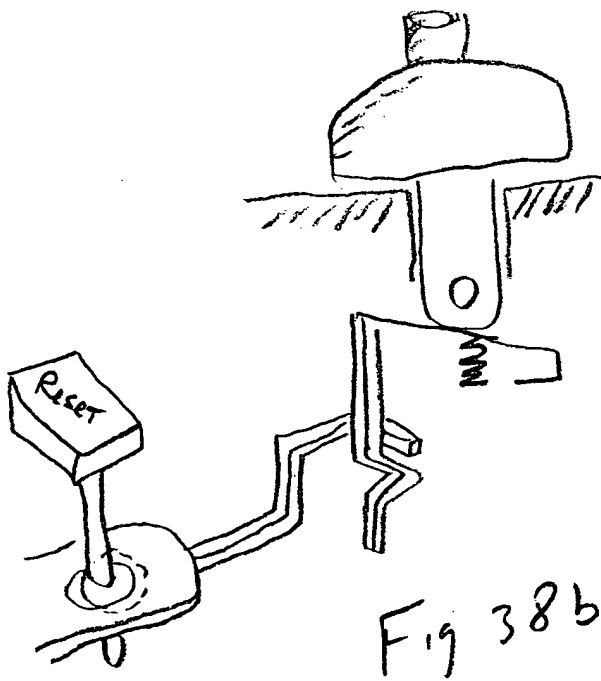
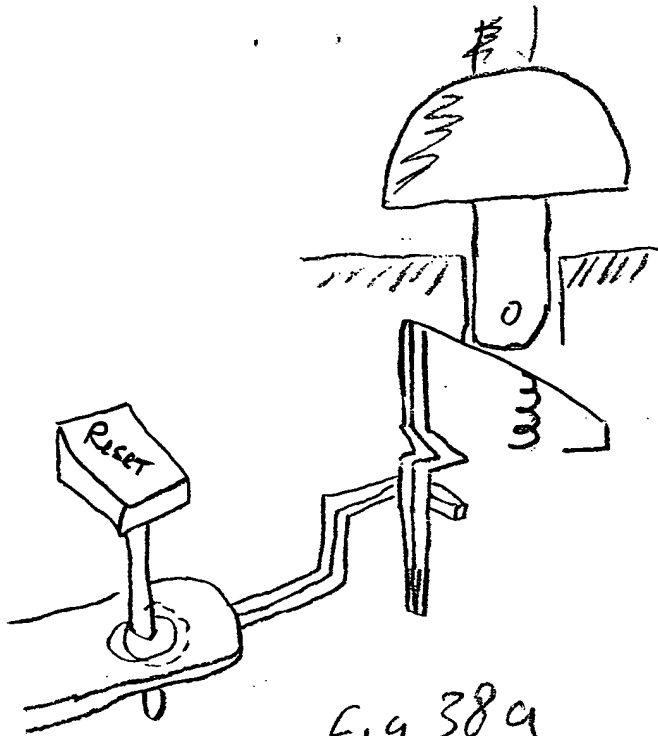


Fig. 36b

FIG. 37







00043075 032074  
 in hand read from top left to bottom right

FIG. 39

910

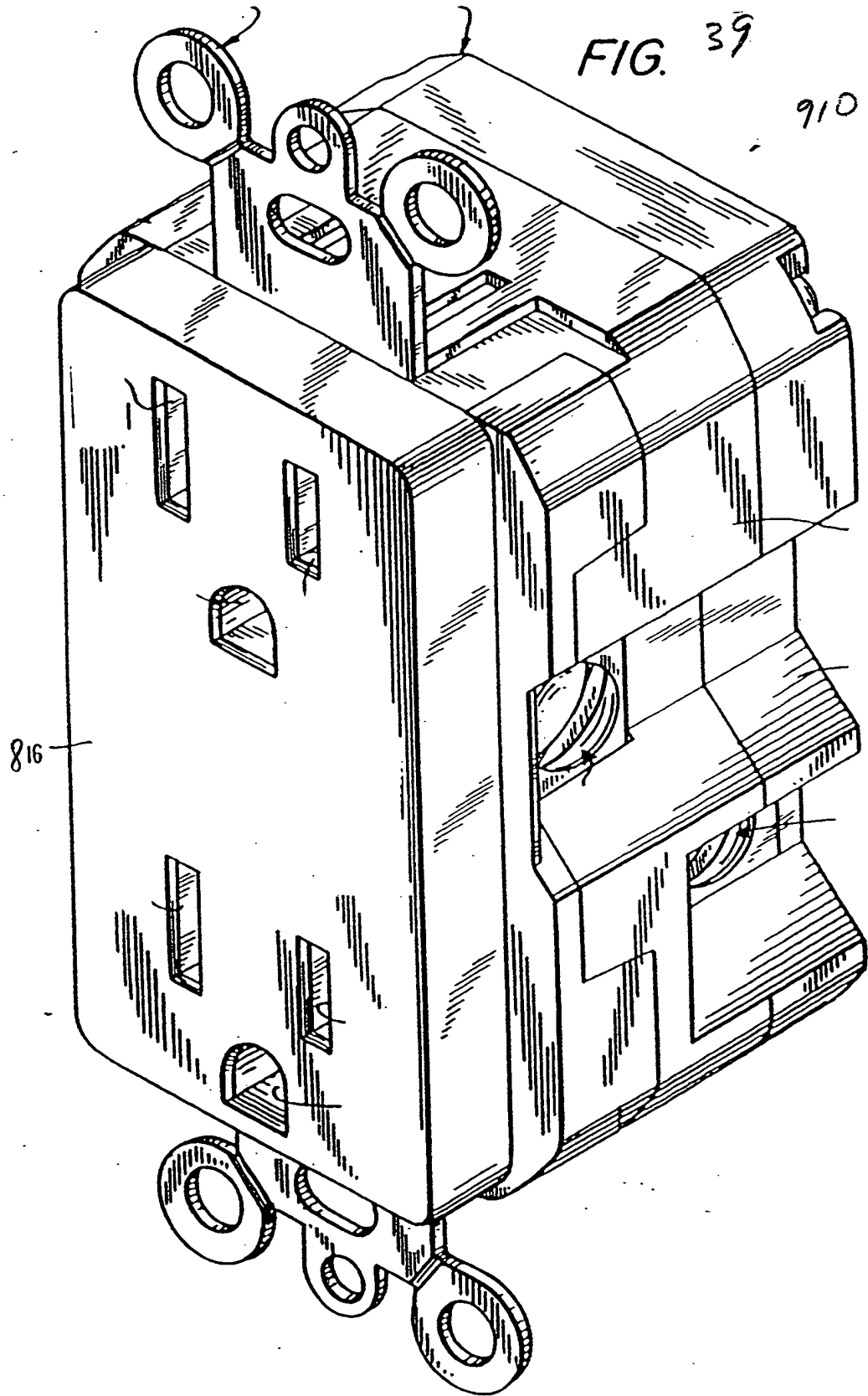


FIG. 39 is a perspective view of the mechanical assembly 816, showing the top, front, and side views. The assembly includes a main body 816 with various openings and features. The top surface has three circular features with central openings. The front face has several rectangular openings, some of which are partially covered by internal components. The side of the assembly shows a series of rectangular openings, some of which are also partially covered. The bottom of the assembly has three circular features, each with a central opening, arranged in a row.



FIG. 41

912

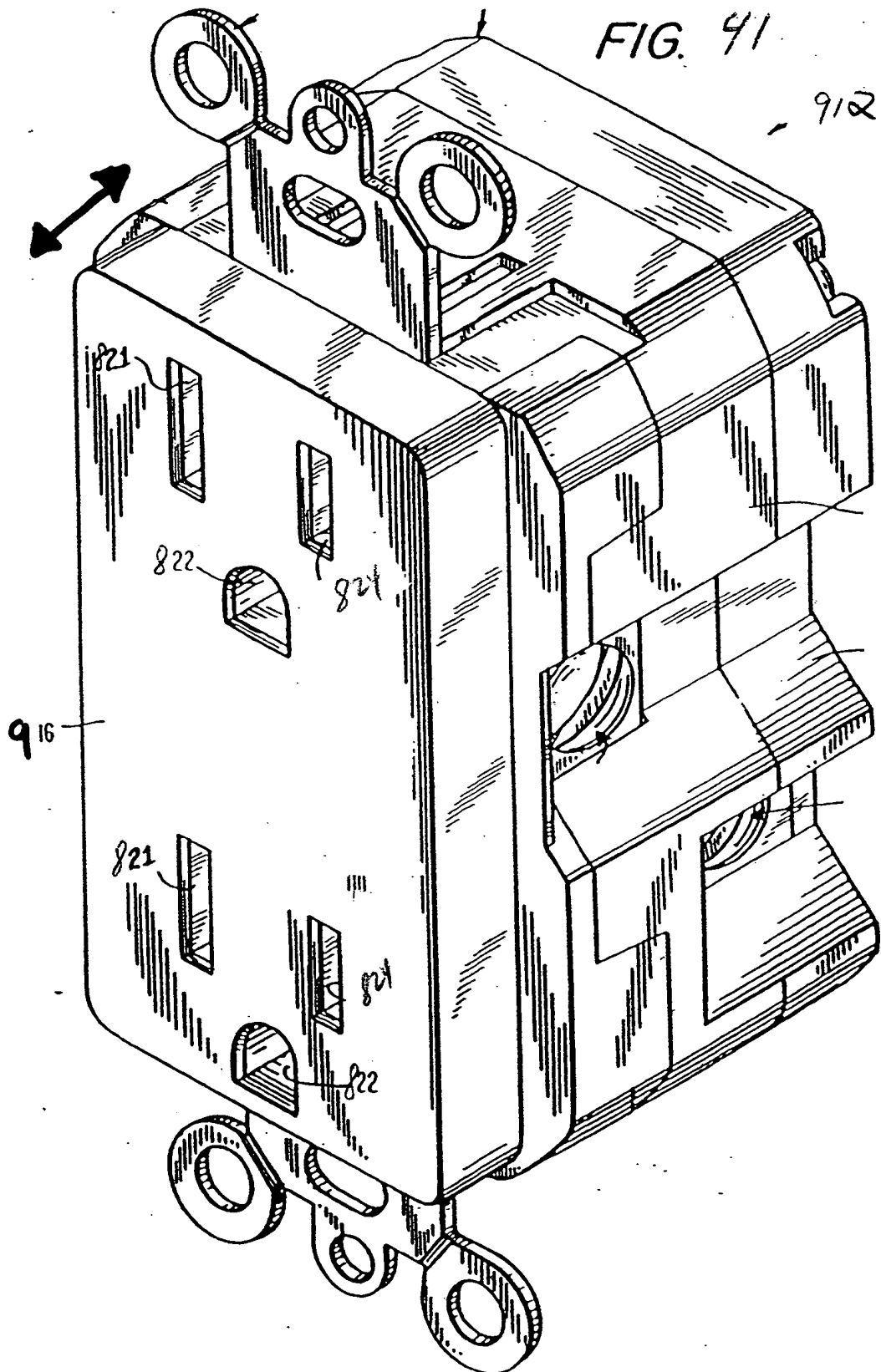


FIG. 41